

1991 CENSUS OF POPULATION AND HOUSING

**HOUSEHOLD SAMPLE FILE**

CATALOGUE NO. 2913.0

TECHNICAL DOCUMENTATION

PRODUCED IN CONJUNCTION WITH

**SOCIAL SCIENCE DATA ARCHIVES (SSDA)  
RESEARCH SCHOOL OF SOCIAL SCIENCE  
AUSTRALIAN NATIONAL UNIVERSITY**

IAN CASTLES  
Australian Statistician

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## **CONTENTS**

INTRODUCTION

SAMPLING ERROR

LICENSE AGREEMENT

MEDIA

RECORD STRUCTURE

COPYRIGHT

ADDITIONAL INFORMATION ABOUT THE 1991 CENSUS

## **APPENDIXES**

A. CLASSIFICATIONS AND RECODES

B. SAMPLING ERROR ASSOCIATED WITH STATISTICS  
PRODUCED FROM THE 1991 CENSUS HOUSEHOLD  
SAMPLE FILE

C. 1991 CENSUS HOUSEHOLD SAMPLE FILE  
LICENSE AGREEMENT

D. FOR MORE INFORMATION, CONTACT...

## INTRODUCTION

The 1991 Census Household Sample File (HSF) is a one percent sample of private households and associated persons and a one percent sample of persons in non private dwellings. The data was collected on census night, 6 August 1991.

Details of all fields, classifications and recodes, on the HSF are provided in *Appendix A*.

## SAMPLING ERROR

Information about sampling errors associated with statistics produced from the 1991 Census HSF are detailed in *Appendix B*.

## LICENSE AGREEMENT

This 1991 Census HSF is released under strict conditions and clients are required to sign the License Agreement provided as *Appendix C* (sample only), stating that the information will be used for statistical purposes only.

In addition, users of the file under the special arrangements made for educational institutions must agree to use the data for publicly-funded research and teaching purposes only.

Use of the data for statistical purposes means use by the person or organisation to produce information of a statistical nature. Examples of such uses are:

- (a) the manipulation of data to produce means, correlations or other descriptive or summary measures;
- (b) the estimation of population characteristics from sample data;
- (c) the use of the data as input to mathematical models and for other types of analysis; and
- (d) to provide graphical and pictorial representations of characteristics of the population or sub-sets of the population.

The following are examples of non-statistical purposes:

- (a) transmitting of, or allowing access to, the unit record data in part or whole by any other person/organisation (other potential users of the data for statistical purposes must, therefore, make separate application to the ABS);
- (b) transmitting of, or allowing access by any other person/organisation to, any information based on the unit record

data which comprises only 1 record; and

(c) attempting to match unit record data in whole or part with any other information for the purposes of identifying individuals.

Use of the data for improper purposes may render the user liable to severe penalties.

## **MEDIA**

### **The HSF is now distributed in CD-ROM format.**

New files have been added to the 1991 HSF to address the needs of users of both SAS and SPSS.

The CD-ROM now contains the following files:

#### **YEAR.DOC**

This statement is a Year 2000 disclosure statement for the purposes of the Year 2000 Information Disclosure Act 1999.

A person may be protected by that Act from liability for this statement in certain circumstances.

#### **SAS Folder**

This folder contains the following SAS files:

HSF91.SAS, HSF91DWE.SD2, HSF91FAM.SD2 and HSF91PER.SD2.

#### **SPSS Folder**

This folder contains the following SPSS files:

HSF91.SPS and HSF91.SAV.

#### **HSF91.DAT**

This file contains the raw confidentialised survey data in hierarchical column delimited ASCII text format without record identifiers for dwelling, family and person.

#### **HSF91FIX.DAT**

This file contains the raw confidentialised survey data in hierarchical column delimited ASCII text format with record identifiers for dwelling, family and person.

#### **HSF91.SAS**

This file contains the SAS input program which was used to read the data in HSF91FIX.DAT into the SAS datasets HSF91DWE.SD2, HSF91FAM.SD2 and HSF91PER.SD2.

#### **HSF91.SPS**

This file contains the SPSS input program generated to read the data in HSF91FIX.DAT into the SPSS dataset HSF91.SAV.

**HSF91DWE.SD2**

This file contains the Dwelling level data for the CURF in SAS for Windows format.

**HSF91FAM.SD2**

This file contains the Family level data for the CURF in SAS for Windows format.

**HSF91PER.SD2**

This file contains the Person level data for the CURF in SAS for Windows format.

**HSF91.SAV**

This file contains the CURF data in SPSS for Windows format. The load process flattens the file by duplicating the Dwelling and Family level data for every Person record.

**HSF91FIX.SAS**

This program will add Dwelling numbers + Family numbers within the dwelling and Person number within a Family in the dwelling.

**README.TXT**

This file contains a brief description of each of the files comprising a survey CURF package available for purchase by clients of the ABS.

**July 2000**

## RECORD STRUCTURE

The fields are right justified, filling in with zeroes. Field lengths represent the number of characters.

The structure of the **HSF** is as follows:

<i>Field Number</i>	<i>Start Postion</i>	<i>Field Length</i>	<i>Field Name</i>	<i>Code Range</i>
<b>DWELLING RECORD</b>				
1	1	1	Record type ('1' for Dwelling Record)	1
2	2	2	Geographic areas of enumeration	01 - 20
3	4	1	No. of bedrooms in private dwelling	1 - 7
4	5	1	No. persons temp absent from household	1 - 5
5	6	1	Dwelling type	1 - 2
6	7	2	Family type of primary family	01 - 16
7	9	1	Family type of second family	1 - 9
8	10	1	Family type of third family	1 - 9
9	11	1	Furnished/unfurnished (rented priv dwellings)	1 - 4
10	12	1	Household type	1 - 8
11	13	2	Household income	01 - 20
12	15	2	Housing loan repayment	01 - 16
13	17	1	Relationship between 2nd and primary family	1 - 5
14	18	1	Relationship between third and primary family	1 - 5
15	19	1	Landlord	1 - 5
16	20	1	Nature of occupancy	1 - 5
17	21	1	Non-private dwelling type	1 - 7
18	22	2	Rent	01 - 16
19	24	2	Structure of dwelling	01 - 13
20	26	1	No. of motor vehicles	1 - 7
21	27	5	Dwelling number	

<i>Field Number</i>	<i>Start Postion</i>	<i>Field Length</i>	<i>Field Name</i>	<i>Code Range</i>
<b>FAMILY RECORD</b>				
1	1	1	Record type ('2' for Family Record)	2
2	2	2	Geographic areas of enumeration	01 - 20
3	4	1	No. of dependent offspring temporarily absent	1 - 5
4	5	2	No. of dependent offspring present	01 - 10
5	7	1	No. of other offspring temporarily absent	1 - 5
6	8	2	No. of other offspring	01 - 10
7	10	2	Family income	01 - 20
8	12	2	Family type	01 - 16
9	14	1	Family number	1 - 4
10	15	1	Relationship between second & third to primary	1 - 4
11	16	1	Married/de facto couple	1 - 4
12	17	2	Parental income	01 - 20
13	19	1	Location of spouse	1 - 3
14	20	5	Dwelling number (family)	
15	25	1	Family number within the dwelling	



<i>Field Number</i>	<i>Start Position</i>	<i>Field Length</i>	<i>Field Name</i>	<i>Code Range</i>
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# **PERSON RECORD**

1	1	1	Record type ( '3' for Person Record )	3
2	2	2	Geographic areas of enumeration	01 - 20
3	4	1	Aboriginal or Torres Strait Islander origin	1 - 4
4	5	2	Age	00 - 37
5	7	2	Age left school	01 - 10
6	9	2	Birthplace of mother	01 - 21
7	11	2	Birthplace of individual	01 - 38
8	13	2	Birthplace of father	01 - 21
9	15	1	Proficiency in English	1 - 6
10	16	1	Industry sector	1 - 6
11	17	2	Hours worked	01 - 10
12	19	1	Imputation flag	1 - 8
13	20	2	Income	01 - 16
14	22	2	Industry	01 - 49
15	24	2	Language	01 - 22
16	26	1	Labour force status	1 - 9
17	27	1	Marital status	1 - 6
18	28	1	Australian citizenship	1 - 3
19	29	2	Occupation	01 - 63
20	31	1	Offspring type	1 - 6
21	32	2	Qualification, highest field	01 - 58
22	34	2	Qualification, highest level	01 - 10
23	36	1	Qualification, year obtained	1 - 9
24	37	2	Religion	01 - 18
25	39	2	Relationship in household	01 - 12
26	41	1	Sex	1 - 2
27	42	1	Full/part time student	1 - 4
28	43	2	Method of travel to work	01 - 19
29	45	2	Type of educational institution attending	01 - 10
30	47	1	Usual residence and internal migration	1 - 8
31	48	1	Year of arrival	1 - 9
32	49	5	Dwelling number (person)	
33	54	1	Family number (person)	
34	55	2	Person number	

<i>Field Number</i>	<i>Start Postion</i>	<i>Field Length</i>	<i>Field Name</i>	<i>Code Range</i>
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# **FAMILY RECORD**

1	1	1	Record type ('2' for Family Record)	2
2	2	2	Geographic areas of enumeration	01 - 20
3	4	1	No. of dependent offspring temporarily absent	1 - 5
4	5	2	No. of dependent offspring present	01 - 10
5	7	1	No. of other offspring temporarily absent	1 - 5
6	8	2	No. of other offspring	01 - 10
7	10	2	Family income	01 - 20
8	12	2	Family type	01 - 16
9	14	1	Family number	1 - 4
10	15	1	Relationship between second & third to primary	1 - 4
11	16	1	Married/de facto couple	1 - 4
12	17	2	Parental income	01 - 20
13	19	1	Location of spouse	1 - 3
14	20	5	Dwelling number (family)	
15	25	1	Family number within the dwelling	

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## **ADDITIONAL INFORMATION ABOUT THE 1991 CENSUS**

For detailed explanations of data, census concepts, terminology, variables and classifications refer to the publications *1991 Census Dictionary* (2901.0) and the *1991 Census Directory of Classifications* (2904.0).

For more information on the wide range of data available from the 1991 Census, including data customised to suit specific requirements, contact the ABS office in your State or Territory.  
Refer to *Appendix D* for contact details.

## APPENDIX A

### CLASSIFICATIONS AND FREQUENCY DISTRIBUTIONS

This appendix provides details of the classifications of variables included in the 1991 Census HSF and their frequency distributions at dwelling, family and person levels. Because the data file has a hierarchical structure, dwelling level variables can be accessed at the dwelling, family or person level, and the frequency distributions of these variables are given at each of these levels. Similarly, the family level variables can be used at both the family and person level, and their frequency distributions at both levels are included.

The example below shows the information presented for most variables.

VAR 3 BEDD\*1      NO. OF BEDROOMS IN PRIVATE DWELLING \*2  
LOCATION: 4      FORMAT: F1.0  
REC TYPE: 1      COLUMN: 4-4 \*3

Q41. How many bedrooms are there in this dwelling?\*4

3722 \*5      5.9% \*6      (1)\*7   0-1 \*8

- \*1    An abbreviated (8 character maximum) variable name.
- \*2    An expanded version of the variable name, or variable label (40 character maximum).
- \*3    The record type (dwelling, family or person), format and column location of this variable on that record.
- \*4    The wording of the question as presented on the census form.
- \*5    The absolute frequency of occurrence of each code value of the variable at this record type level.
- \*6    The relative frequency (percentage) of occurrence of each code value of the variable at this record type level.
- \*7    The code values occurring in the data for this variable. Where the frequency of occurrence of a code value is zero, it is excluded from the variable description.
- \*8    Textual definitions of the codes, or value labels.

NOTE: The variable name, variable label and value labels are reproduced in the SPSS and SAS set-up files which is distributed with the data file.

For detailed explanations of data, census concepts, terminology, variables and classifications, refer to the ABS publications 1991 Census Dictionary (Catalogue No. 2901.0) and the 1991 Census Directory of Classifications (Catalogue No.2904.0).

## TABLE OF CONTENTS

VAR NO.	VAR NAME	VARIABLE LABEL
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### DWELLING LEVEL CLASSIFICATIONS AND FREQUENCIES AT THE DWELLING LEVEL:

1	RECTYPED	DWELLING RECORD TYPE
2	GDHSF91D	HSF GEOGRAPHIC AREAS OF ENUMERATION
3	BEDD	NO OF BEDROOMS IN PRIVATE DWELLING
4	CPAD	NO OF PERSONS TEMPORARILY ABSENT
5	DWTD	DWELLING TYPE
6	FTPD	FAMILY TYPE OF PRIMARY FAMILY
7	FT2D	FAMILY TYPE OF SECOND FAMILY
8	FT3D	FAMILY TYPE OF THIRD FAMILY
9	FUFD	FURNISHED/UNFURNISHED
10	HHTD	HOUSEHOLD TYPE
11	HIND	HOUSEHOLD INCOME
12	HLRD	HOUSING LOAN REPAYMENTS (MONTHLY)
13	HR2D	RELATIONSHIP BTWN 2ND & PRIMARY FAM
14	HR3D	RELATIONSHIP BTWN 3RD & PRIMARY FAM
15	LLDD	LANDLORD
16	N OCD	NATURE OF OCCUPANCY
17	NPDD	TYPE OF NON PRIVATE DWELLING
18	RNTD	RENT (WEEKLY)
19	STRD	STRUCTURE OF DWELLING
20	VEHD	NUMBER OF MOTOR VEHICLES
21	NUMD	DWELLING NUMBER

### DWELLING AND FAMILY LEVEL CLASSIFICATIONS AND FREQUENCIES AT THE FAMILY LEVEL:

1	RECTYPEF	DWELLING RECORD TYPE
2	GDHSF91F	HSF GEOGRAPHIC AREAS OF ENUMERATION
3	BEDD	NO OF BEDROOMS IN PRIVATE DWELLING
4	CPAD	NO OF PERSONS TEMPORARILY ABSENT
5	DWTD	DWELLING TYPE
6	FTPD	FAMILY TYPE OF PRIMARY FAMILY
7	FT2D	FAMILY TYPE OF SECOND FAMILY
8	FT3D	FAMILY TYPE OF THIRD FAMILY
9	FUFD	FURNISHED/UNFURNISHED
10	HHTD	HOUSEHOLD TYPE
11	HIND	HOUSEHOLD INCOME
12	HLRD	HOUSING LOAN REPAYMENTS (MONTHLY)
13	HR2D	RELATIONSHIP BTWN 2ND & PRIMARY FAM
14	HR3D	RELATIONSHIP BTWN 3RD & PRIMARY FAM

15	LLDD	LANDLORD
16	N OCD	NATURE OF OCCUPANCY
17	NPDD	TYPE OF NON PRIVATE DWELLING
18	RNTD	RENT (WEEKLY)
19	STRD	STRUCTURE OF DWELLING
20	VEHD	NUMBER OF MOTOR VEHICLES
21	RECTYPE2	FAMILY RECORD TYPE
22	CDAF	NO OF DEPEND OFFSPRING TEMP ABSENT
23	CDPF	NO OF DEPEND OFFSPRING PRESENT
24	COAF	NO OF OTHER OFFSPRING TEMP ABSENT
25	COPF	NO OF OTHER O/S PRESENT
26	FINF	FAMILY INCOME

VAR NO.	VAR NAME	VARIABLE LABEL
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27	FMTF	FAMILY TYPE
28	FNOF	FAMILY NUMBER
29	FRLF	RELATION BTWN 2ND/3RD FAM & PRIM FAM
30	MDCF	MARRIED/DE FACTO COUPLE
31	PINF	PARENTAL INCOME
32	SPLF	LOCATION OF SPOUSE
33	NUMDF	DWELLING NUMBER (FAMILY)
34	NUMF	FAMILY NUMBER WITHIN THE DWELLING

DWELLING, FAMILY AND PERSON LEVEL CLASSIFICATIONS AND FREQUENCIES AT THE PERSON LEVEL:

1	RECTYPEP	DWELLING RECORD TYPE
2	GDHSF91P	HSF GEOGRAPHIC AREAS OF ENUMERATION
3	BEDD	NO OF BEDROOMS IN PRIVATE DWELLING
4	CPAD	NO OF PERSONS TEMPORARILY ABSENT
5	DWTD	DWELLING TYPE
6	FTPD	FAMILY TYPE OF PRIMARY FAMILY
7	FT2D	FAMILY TYPE OF SECOND FAMILY
8	FT3D	FAMILY TYPE OF THIRD FAMILY
9	FUFD	FURNISHED/UNFURNISHED
10	HHTD	HOUSEHOLD TYPE
11	HIND	HOUSEHOLD INCOME
12	HLRD	HOUSING LOAN REPAYMENTS (MONTHLY)
13	HR2D	RELATIONSHIP BTWN 2ND & PRIMARY FAM
14	HR3D	RELATIONSHIP BTWN 3RD & PRIMARY FAM
15	LLDD	LANDLORD
16	N OCD	NATURE OF OCCUPANCY
17	NPDD	TYPE OF NON PRIVATE DWELLING
18	RNTD	RENT (WEEKLY)
19	STRD	STRUCTURE OF DWELLING
20	VEHD	NUMBER OF MOTOR VEHICLES
21	RECTYPE2	FAMILY RECORD TYPE

22	CDAF	NO OF DEPENDENT OFFSPRING TEMP ABSENT
23	CDPF	NO OF DEPENDENT OFFSPRING PRESENT
24	COAF	NO OF OTHER OFFSPRING TEMP ABSENT
25	COPE	NO OF OTHER O/S PRESENT
26	FINF	FAMILY INCOME
27	FMTF	FAMILY TYPE
28	FNOF	FAMILY NUMBER
29	FRLF	RELATION BTWN 2ND/3RD FAM & PRIM FAM
30	MDCF	MARRIED/DE FACTO COUPLE
31	PINF	PARENTAL INCOME
32	SPLF	LOCATION OF SPOUSE
33	RECTYPE3	PERSON RECORD TYPE
34	ABLP	ABORIGINAL/TORRES STRAIT ISLANDER
35	AGEP	AGE
36	ALSP	AGE LEFT SCHOOL
37	BPFP01	BIRTHPLACE OF MOTHER
38	BPLP	BIRTHPLACE OF INDIVIDUAL
39	BPMP01	BIRTHPLACE OF FATHER
40	ENGP	PROFICIENCY IN ENGLISH
41	GNGP	INDUSTRY SECTOR
42	HRSP	HOURS WORKED
43	IMPP	IMPUTATION FLAG
44	INCP	INDIVIDUAL INCOME

VAR NO.	VAR NAME	VARIABLE LABEL
45	INDP	INDUSTRY
46	LANP	LANGUAGE
47	LFSP	LABOUR FORCE STATUS
48	MSTP	MARITAL STATUS
49	NATP	AUSTRALIAN CITIZENSHIP
50	OCCP	OCCUPATION
51	OTPP	OFFSPRING TYPE
52	QALP	QUALIFICATION (HIGHEST) FIELD
53	QLLP	QUALIFICATION (HIGHEST) LEVEL
54	QLYP	QUALIFICATION, YEAR OBTAINED
55	RELP	RELIGION
56	RLHP	RELATIONSHIP IN HOUSEHOLD
57	SEXP	SEX
58	STUP	FULL/PART TIME STUDENT
59	TPTP	METHOD OF TRAVEL TO WORK
60	TYPP	TYPE OF EDUCATIONAL INSTITUTION ATTENDING
61	URIP	USUAL RESIDENCE & INTERNAL MIGRATION INDICATOR
62	YARP	YEAR OF ARRIVAL IN AUSTRALIA
63	NUMDP	DWELLING NUMBER (PERSON)
64	NUMPF	FAMILY NUMBER (PERSON)

## DWELLING LEVEL - RECORD TYPE 1

THIS SECTION OF APPENDIX A PROVIDES VARIABLE  
INFORMATION AND FREQUENCIES AT THE DWELLING LEVEL.

-----  
VAR 1 RECTYPED    DWELLING RECORD TYPE

LOCATION: 1      FORMAT: F1.0

REC TYPE: 1      COLUMN: 1 - 1

63113 100.0%      (1)RECORD TYPE 1  
-----

## VAR 2 GDHSF91D    HSF GEOGRAPHIC AREAS OF ENUMERATION

LOCATION: 2      FORMAT: F2.0

REC TYPE: 1      COLUMN: 2 - 3

2783 4.4% (1) INNER SYDNEY  
3186 5.0% (2) SUTHERLAND/LIVERPOOL  
3422 5.4% (3) OUTER SOUTH WEST NSW  
3597 5.7% (4) LOWER NORTH NSW  
3194 5.1% (5) HUNTER/ILLAWARRA  
2875 4.6% (6) RICHMOND/TWEED  
2327 3.7% (7) MURRUMBIDGEE  
3694 5.9% (8) WESTERN/OUTER MELB  
4032 6.4% (9) CENTRAL MELB  
3327 5.3% (10) EAST/OUTER MELB  
2849 4.5% (11) MALLEE  
1801 2.9% (12) GOULBURN  
4848 7.7% (13) BRISBANE  
2026 3.2% (14) MORETON  
2050 3.2% (15) FAR NORTH QLD  
2236 3.5% (16) REMAINDER QLD  
4030 6.4% (17) ADELAIDE  
4292 6.8% (18) PERTH  
3785 6.0% (19) REMAINDER SA, WA, NT  
2759 4.4% (20) TASMANIA & ACT

(1) INNER SYDNEY SSD/EASTERN SUBURBS SSD/INNER WESTERN  
SYDNEY SSD

(2) EAST GEORGE-SUTHERLAND SSD/CANTERBURY-BANKSTOWN  
SSD/FAIRFIELD-LIVERPOOL SSD

(3) OUTR STH WSTRN SSD/CENTRAL WESTRN SSD/ OUTER  
WESTERN SSD/BLCKTWN-BAULKHM HILLS SSD

(4) LOWER NORTHERN SSD/ HORNSBY-KU-RING-GAI SSD/  
MANLY-WARRINGAH      SSD/GOSFORD-WYONG SSD

(5) HUNTER SD/ ILLAWARRA SD

(6) RICHMOND-TWEED SD/ MID-NORTH COAST SD/ NORTHERN



SD/ NORTH WESTERN SD/ FAR WEST SD  
 (7) MURRUMBIDGEE SD/ SOUTH EASTERN SD/ CENTRAL WEST SD/ MURRAY SD  
 (8) WESTERN OUTER MELB SSD/ WESTERN INNER SSD/ WESTERN FRINGE SSD/NORTHERN INNER SSD/ NORTHERN MIDDLE SSD/ NORTHERN OUTER SSD/NORTHERN FRINGE SSD  
 (9) CENTRAL MELB SSD/ EAST INNER SSD/ EAST MIDDLE SSD/ SOUTH INNER SSD/ SOUTH OUTER SSD  
 (10) EAST OUT MELB SSD/ EAST FRINGE SSD/ S.E. INN SSD/ S.E. OUT SSD/ MORN PENIN INN SSD/ MORN PENIN OUT SSD  
 (11) MALLEE SD/ WIMMERA SD/ WESTERN DISTRICT SD/ LODDON-CAMPASPE SD/CENTRAL HIGHLANDS SD/ BARWON SD  
 (12) GOULBURN SD/ OVENS-MURRAY SD/ EAST GIPPSLAND SD/ GIPPSLAND SD  
 (13) BRISBANE SD  
 (14) MORETON SD  
 (15) FAR NORTH SD/ NORTH WEST SD/ NORTHERN SD/ MACKAY SD  
 (16) REMAINDER QUEENSLAND  
 (17) ADELAIDE SD  
 (18) PERTH SD  
 (19) REMAINDER S.A., W.A., & N.T.  
 (20) TASMANIA AND A.C.T.

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VAR 3 BEDD NO OF BEDROOMS IN PRIVATE DWELLING

LOCATION: 4      FORMAT: F1.0  
 REC TYPE: 1      COLUMN: 4 - 4

41. How many bedrooms are there in this dwelling?

3722 5.9% (1) 0-1  
 13549 21.5% (2) 2  
 28668 45.4% (3) 3  
 9101 14.4% (4) 4  
 1693 2.7% (5) 5+  
 1791 2.8% (6) NOT STATED  
 4589 7.3% (7) NOT APPLICABLE

---

VAR 4 CPAD NO OF PERSONS TEMPORARILY ABSENT FROM HOUSEHOLD

LOCATION: 5      FORMAT: F1.0  
 REC TYPE: 1      COLUMN: 5 - 5

43. Are there any persons who usually live in this household who were absent on the night of Tuesday, 6 August 1991?

53382 84.6% (1) 0  
 2617 4.1% (2) 1  
 314 0.5% (3) 2

81 0.1% (4) 3  
6719 10.6% (5) NOT APPLICABLE

---

VAR 5 DWTD DWELLING TYPE  
LOCATION: 6 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 6 - 6

58524 92.7% (1) PRIVATE DWELLING  
4589 7.3% (2) NON-PRIVATE DWELLING

---

VAR 6 FTPD FAMILY TYPE OF PRIMARY FAMILY  
LOCATION: 7 FORMAT: F2.0  
REC TYPE: 1 COLUMN: 7 - 8

Derived from person level variables RHLPL. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

ONE PARENT FAMILY:

2838 4.5% (1) WITH DEP O/S  
259 0.4% (2) WITH DEP O/S & R/I  
1568 2.5% (3) WITH OTHER O/S  
65 0.1% (4) WITH OTHER O/S & R/I  
534 0.8% (5) WITH DEP & OTHER O/S  
46 0.1% (6) WITH DEP & OTHER O/S & R/I

COUPLE: NO O/S:

13086 20.7% (7) COUPLE ONLY  
386 0.6% (8) COUPLE WITH OTHER R/I

TWO PARENT FAMILY:

15647 24.8% (9) WITH DEP O/S  
620 1.0% (10) WITH DEP O/S & R/I  
3857 6.1% (11) WITH OTHER O/S  
154 0.2% (12) WITH OTHER O/S & R/I  
2554 4.0% (13) WITH DEP & OTHER O/S  
136 0.2% (14) WITH DEP & OTHER O/S & R/I  
789 1.3% (15) OTHER R/I  
20574 32.6% (16) NOT APPLICABLE

---

VAR 7 FT2D FAMILY TYPE OF SECOND FAMILY  
LOCATION: 9 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 9 - 9

Derived from person level variables RHLPL. Refer to the 1991 Census  
Dictionary (ABS Catalogue No.2901.0) for details.

103 0.2% (1) ONE PARENT WITH DEPEND O/S ONLY  
15 0.0% (2) ONE PARENT WITH OTHER OFFSPRG ONLY  
5 0.0% (3) ONE PARENT WITH DEPENDENT & OTHER  
O/S  
204 0.3% (4) COUPLE ONLY

ONLY	66	0.1%	(5) COUPLE WITH DEPENDENT OFFSPRING
	14	0.0%	(6) COUPLE WITH OTHER OFFSPRING ONLY
	2	0.0%	(7) COUPLE WITH DEPENDENT AND OTHER
O/S	0	0.0%	(8) OTHER RELATED INDIVIDUALS ONLY
	62704	99.4%	(9) NOT APPLICABLE

---

VAR 8 FT3D FAMILY TYPE OF THIRD FAMILY

LOCATION: 10      FORMAT: F1.0  
 REC TYPE: 1      COLUMN: 10 - 10

Derived from person level variables RHL P. Refer to the 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

	2	0.0%	(1) ONE PARENT WITH DEPEND O/S ONLY
	1	0.0%	(2) ONE PARENT WITH OTHER O/S ONLY
	0	0.0%	(3) ONE PARENT WITH DEPEND AND OTHER
O/S	8	0.0%	(4) COUPLE ONLY
	2	0.0%	(5) COUPLE WITH DEPEND O/S ONLY
	0	0.0%	(6) COUPLE WITH OTHER OFFSPRING ONLY
	0	0.0%	(7) COUPLE WITH DEPENDENT AND OTHER
O/S	0	0.0%	(8) OTHER RELATED INDIVIDUALS ONLY
	63100	100.0%	(9) NOT APPLICABLE

---

VAR 9 FUF D FURNISHED/UNFURNISHED

LOCATION: 11      FORMAT: F1.0  
 REC TYPE: 1 COLUMN: 11 - 11

42. Is the dwelling rented, furnished or unfurnished?

	2306	3.7%	(1) FURNISHED
	12191	19.3%	(2) UNFURNISHED
	1175	1.9%	(3) NOT STATED
	47441	75.2%	(4) NOT APPLICABLE

---

VAR 10      HHTD HOUSEHOLD TYPE

LOCATION: 12      FORMAT: F1.0  
 REC TYPE: 1      COLUMN: 12 - 12

Derived from person level variables RHL P. Refer to the 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

FAMILY HOUSEHOLD:

	42130	66.8%	(1) ONE FAMILY
	396	0.6%	(2) TWO FAMILIES
	13	0.0%	(3) THREE OR MORE FAMILIES OTHER

HOUSEHOLDS:

2606 4.1% (4) GROUP HOUSEHOLD  
11249 17.8% (5) LONE PERSON HOUSEHOLD  
1086 1.7% (6) VISITORS ONLY  
1044 1.7% (7) NOT CLASSIFIABLE  
4589 7.3% (8) NOT APPLICABLE

-----  
VAR 11 HIND HOUSEHOLD INCOME

LOCATION: 13 FORMAT: F2.0  
REC TYPE: 1 COLUMN: 13 - 14

Derived from person level variables INCP. Refer to the 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

762 1.2% (1) LESS THAN \$3001  
404 0.6% (2) \$3001 - \$5000  
3643 5.8% (3) \$5001 - \$8000  
3612 5.7% (4) \$8001 - \$12000  
5673 9.0% (5) \$12001 - \$16000  
4911 7.8% (6) \$16001 - \$20000  
4865 7.7% (7) \$20001 - \$25000  
4965 7.9% (8) \$25001 - \$30000  
3813 6.0% (9) \$30001 - \$35000  
3896 6.2% (10) \$35001 - \$40000  
6694 10.6% (11) \$40001 - \$50000  
4642 7.4% (12) \$50001 - \$60000  
2631 4.2% (13) \$60001 - \$70000  
1765 2.8% (14) \$70001 - \$80000  
1578 2.5% (15) \$80001 - \$100000  
1013 1.6% (16) \$100001 - \$120000  
595 0.9% (17) \$120001 - \$150000  
318 0.5% (18) MORE THAN \$150000  
1700 2.7% (19) NO INCOMES STATED  
5633 8.9% (20) NOT APPLICABLE

-----  
VAR 12 HLRD HOUSING LOAN REPAYMENTS (MONTHLY)

LOCATION: 15 FORMAT: F2.0  
REC TYPE: 1 COLUMN: 15 - 16

42. If being bought: What monthly payment or average monthly payment is being made on the loan(s) for this dwelling?

1708 2.7% (1) LESS THAN \$201  
1242 2.0% (2) \$201 - \$300  
1771 2.8% (3) \$301 - \$400  
1227 1.9% (4) \$401 - \$475  
1356 2.1% (5) \$476 - \$550  
1361 2.2% (6) \$551 - \$625  
1018 1.6% (7) \$626 - \$700  
744 1.2% (8) \$701 - \$775

934 1.5% (9) \$776 - \$850  
 592 0.9% (10) \$851 - \$925  
 685 1.1% (11) \$926 - \$1000  
 1017 1.6% (12) \$1001 - \$1200  
 585 0.9% (13) \$1201 - \$1400  
 851 1.3% (14) MORE THAN \$1400  
 521 0.8% (15) NOT STATED  
 47501 75.3% (16) NOT APPLICABLE

---

VAR 13 HR2D RELATIONSHIP BETWEEN SECOND AND  
PRIMARY FAMILIES

LOCATION: 17      FORMAT: F1.0  
 REC TYPE: 1      COLUMN: 17 - 17

Derived from person level variables RHLF. Refer to the 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

46 0.1% (1) RELATED-HORIZONTALLY EXTENDED  
 303 0.5% (2) RELATED-VERTICALLY EXTEND:  
 PARENT-CHILD  
 22 0.0% (3) RELATED-VERTICALLY EXTEND: OTHER  
 38 0.1% (4) UNRELATED  
 62704 99.4% (5) NOT APPLICABLE

---

VAR 14 HR3D RELATIONSHIP BETWEEN THIRD AND  
PRIMARY FAMILIES

LOCATION: 18      FORMAT: F1.0  
 REC TYPE: 1      COLUMN: 18 - 18

Derived from person level variables RHLF. Refer to the 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

3 0.0% (1) RELATED-HORIZONTALLY EXTENDED  
 9 0.0% (2) RELATED-VERTICALLY EXTEND:  
 PARENT-CHILD  
 1 0.0% (3) RELATED-VERTICALLY EXTEND: OTHER  
 0 0.0% (4) UNRELATED  
 63100 100.0%(5) NOT APPLICABLE

---

VAR 15 LLDD LANDLORD

LOCATION: 19      FORMAT: F1.0  
 REC TYPE: 1 COLUMN: 19 - 19

42. To whom is rent paid?

3288 5.2% (1) HOUSING COMMISSION OR AUTHORITY  
 687 1.1% (2) OTHER GOVERNMENT AGENCY  
 11203 17.8% (3) OTHER  
 494 0.8% (4) NOT STATED  
 47441 75.2% (5) NOT APPLICABLE

-----  
VAR 16 NOCD NATURE OF OCCUPANCY  
LOCATION: 20      FORMAT: F1.0  
REC TYPE: 1      COLUMN: 20 - 20

42. Is this dwelling rented by you or any usual member of this household? If  
No: Is the dwelling owned (or being bought) by you or any usual member of  
this household?

23612 37.4% (1) OWNED  
15612 24.7% (2) BEING PURCHASED  
15672 24.8% (3) RENTED  
3628 5.7% (4) OTHER/INAD DESC/NOT STATED  
4589 7.3% (5) NOT APPLICABLE

-----  
VAR 17 NPDD TYPE OF NON PRIVATE DWELLING  
LOCATION: 21      FORMAT: F1.0  
REC TYPE: 1      COLUMN: 21 - 21

Collected from person-in-charge

1366 2.2% (1) HOTELS, MOTELS, BOARDING HOUSES  
421 0.7% (2) BOARDING SCHOOLS, RESIDENCE HALLS  
428 0.7% (3) HOSPITALS (INCL PSYCHIATRIC)  
1262 2.0% (4) HOSTELS FOR THE DISABLED, AND AGED  
831 1.3% (5) OTHER  
281 0.4% (6) NOT STATED  
58524 92.7% (7) NOT APPLICABLE

(1) HOTELS, MOTELS, BOARDING HOUSES, PRIVATE HOTELS  
(2) BOARDING SCHOOLS, RESIDENCE COLLEGE, HALLS OF  
RESIDENCE  
(4) HOSTELS FOR THE DISABLED, NURSING HOMES, HOMES FOR  
THE AGED

-----  
VAR 18 RNTD RENT (WEEKLY)  
LOCATION: 22      FORMAT: F2.0  
REC TYPE: 1      COLUMN: 22 - 23

42. What is the weekly rent?

2200 3.5% (1) LESS THAN \$48  
2536 4.0% (2) \$48 - \$77  
2667 4.2% (3) \$78 - \$107  
2873 4.6% (4) \$108 - \$137  
2349 3.7% (5) \$138 - \$167  
1086 1.7% (6) \$168 - \$197  
583 0.9% (7) \$198 - \$227  
388 0.6% (8) \$228 - \$267  
197 0.3% (9) \$268 - \$307

89	0.1%	(10)	\$308 - \$347
85	0.1%	(11)	\$348 - \$397
49	0.1%	(12)	\$398 - \$447
26	0.0%	(13)	\$448 - \$497
69	0.1%	(14)	MORE THAN \$497
475	0.8%	(15)	NOT STATED
47441	75.2%	(16)	NOT APPLICABLE

---

VAR 19 STRD STRUCTURE OF DWELLING  
 LOCATION: 24 FORMAT: F2.0  
 REC TYPE: 1 COLUMN: 24 - 25

Determined by collector

45303 71.8% (1) SEPARATE HOUSE SEMI-DETACHED,  
 ROW/TERRACE HSE, TOWNHOUSE:

3368 5.3% (2) 1 STOREY

1157 1.8% (3) 2 OR MORE STOREYS FLAT OR

APARTMENT:

3561 5.6% (4) IN A 1 OR 2 STOREY BLOCK

1822 2.9% (5) IN A 3 STOREY BLOCK

1269 2.0% (6) IN A 4 OR MORE STOREY BLOCK

207 0.3% (7) ATTACHED TO A HOUSE

880 1.4% (8) CARAVAN ETC IN CARAVAN PARK

151 0.2% (9) CARAVAN NOT IN PARK, HOUSEBOAT

95 0.2% (10) IMPROVISED HOME, CAMPERS OUT

287 0.5% (11) HOUSE OR FLAT ATTACH SHOP/OFFICE

424 0.7% (12) NOT STATED

4589 7.3% (13) NOT APPLICABLE

---

VAR 20 VEHD NUMBER OF MOTOR VEHICLES  
 LOCATION: 26 FORMAT: F1.0  
 REC TYPE: 1 COLUMN: 26 - 26

40. How many registered motor vehicles owned or used by members of this household were garaged or parked at or near this dwelling on the night of Tuesday, 6 August 1991?

\* Exclude motor bikes, motor scooters, tractors

\* Include company vehicles kept at home

7280 11.5% (1) NONE

24116 38.2% (2) 1

18631 29.5% (3) 2

4871 7.7% (4) 3

1853 2.9% (5) 4 OR MORE

1773 2.8% (6) NOT STATED

4589 7.3% (7) NOT APPLICABLE

---

VAR 21 NUMD DWELLING NUMBER

This identifier was included to uniquely number each dwelling.

#### FAMILY LEVEL - RECORD TYPES 1 AND 2

THIS SECTION PROVIDES VARIABLE INFORMATION AND FREQUENCIES AT THE FAMILY LEVEL FOR DWELLING AND FAMILY VARIABLES.

---

##### VAR 1 RECTYPEF DWELLING RECORD TYPE

LOCATION: 1      FORMAT: F1.0  
REC TYPE: 1      COLUMN: 1 - 1

67092 100.0%      (1) RECORD TYPE 1

---

##### VAR 2 GDHSF91F HSF GEOGRAPHIC AREAS OF ENUMERATION

LOCATION: 2      FORMAT: F2.0  
REC TYPE: 1      COLUMN: 2 - 3

2988 4.5% (1) INNER SYDNEY  
3419 5.1% (2) SUTHERLAND/LIVERPOOL  
3660 5.5% (3) OUTER SOUTH WEST NSW  
3833 5.7% (4) LOWER NORTH NSW  
3388 5.0% (5) HUNTER/ILLAWARRA  
3074 4.6% (6) RICHMOND/TWEED  
2438 3.6% (7) MURRUMBIDGEE  
3898 5.8% (8) WESTERN/OUTER MELB  
4236 6.3% (9) CENTRAL MELB  
3500 5.2% (10) EAST/OUT MELB  
3004 4.5% (11) MALLEE  
1902 2.8% (12) GOULBURN  
5197 7.7% (13) BRISBANE  
2169 3.2% (14) MORETON  
2226 3.3% (15) FAR NORTH QLD  
2400 3.6% (16) REMAINDER QLD  
4246 6.3% (17) ADELAIDE  
4528 6.7% (18) PERTH  
4057 6.0% (19) REMAINDER SA, WA, NT  
2929 4.4% (20) TASMANIA & ACT

(1) INNER SYDNEY SSD/ EASTERN SUBURBS SSD/ INNER  
WESTERN SYDNEY SSD

(2) EAST GEORGE-SUTHERLAND SSD/  
CANTERBURY-BANKSTOWN SSD/      FAIRFIELD-LIVERPOOL SSD

(3) OUTF STH WSTRN SSD/CENTRAL WESTRN SSD/ OUTER  
WESTERN SSD/BLCKTWN-BAULKHM HILLS SSD

(4) LOWER NORTHERN SSD/ HORNSBY-KU-RING-GAI SSD/  
MANLY-WARRINGAH      SSD/GOSFORD-WYONG SSD

(5) HUNTER SD/ ILLAWARRA SD

(6) RICHMOND-TWEED SD/ MID-NORTH COAST SD/ NORTHERN  
SD/ NORTH WESTERN SD/ FAR WEST SD



- (7) MURRUMBIDGEE SD/ SOUTH EASTERN SD/ CENTRAL WEST SD/ MURRAY SD  
(8) WESTERN OUTER MELB SSD/ WESTERN INNER SSD/ WESTERN FRINGE SSD/NORTHERN INNER SSD/ NORTHERN MIDDLE SSD/ NORTHERN OUTER SSD/NORTHERN FRINGE SSD  
(9) CENTRAL MELB SSD/ EAST INNER SSD/ EAST MIDDLE SSD/ SOUTH INNER SSD/ SOUTH OUTER SSD  
(10) EAST OUT MELB SSD/ EAST FRINGE SSD/ S.E. INN SSD/ S.E. OUT SSD/MORN PENIN INN SSD/ MORN PENIN OUT SSD  
(11) MALLEE SD/ WIMMERA SD/ WESTERN DISTRICT SD/ LODDON-CAMPASPE SD/ CENTRAL HIGHLANDS SD/ BARWON SD  
(12) GOULBURN SD/ OVENS-MURRAY SD/ EAST GIPPSLAND SD/ GIPPSLAND SD  
(13) BRISBANE SD  
(14) MORETON SD  
(15) FAR NORTH SD/ NORTH WEST SD/ NORTHERN SD/ MACKAY SD  
(16) REMAINDER QUEENSLAND  
(17) ADELAIDE SD  
(18) PERTH SD  
(19) REMAINDER S.A., W.A., & N.T.  
(20) TASMANIA AND A.C.T.
- 

VAR 3 BEDD NO OF BEDROOMS IN PRIVATE DWELLING

LOCATION: 4      FORMAT: F1.0  
REC TYPE: 1      COLUMN: 4 - 4

41. How many bedrooms are there in this dwelling?

3826 5.7% (1) 0-1  
14287 21.3% (2) 2  
30705 45.8% (3) 3  
9919 14.8% (4) 4  
1929 2.9% (5) 5+  
1837 2.7% (6) NOT STATED  
4589 6.8% (7) NOT APPLICABLE

---

VAR 4 CPAD NO OF PERSONS TEMPORARILY ABSENT FROM HOUSEHOLD

LOCATION: 5      FORMAT: F1.0  
REC TYPE: 1      COLUMN: 5 - 5

43. Are there any persons who usually live in this household who were absent on the night of Tuesday, 6 August 1991?

57053 85.0% (1) 0  
2891 4.3% (2) 1  
337 0.5% (3) 2  
91 0.1% (4) 3  
6720 10.0% (5) NOT APPLICABLE

-----  
VAR 5 DWTD        DWELLING TYPE  
LOCATION: 6        FORMAT: F1.0  
REC TYPE: 1       COLUMN: 6 - 6

62503 93.2% (1) PRIVATE DWELLING  
4589 6.8% (2) NON-PRIVATE DWELLING

-----  
VAR 6 FTPD FAMILY TYPE OF PRIMARY FAMILY  
LOCATION: 7        FORMAT: F2.0  
REC TYPE: 1       COLUMN: 7 - 8

Derived from person level variables RLHP. Refer to the 1991 Census  
Dictionary (ABS Catalogue No.2901.0) for details.

ONE PARENT FAMILY WITH:

3352 5.0% (1) DEPEND O/S ONLY  
306 0.5% (2) DEPEND O/S & OTHER R/I  
1777 2.6% (3) OTHER O/S ONLY  
73 0.1% (4) OTHER O/S & OTHER R/I  
611 0.9% (5) DEPEND & OTHER O/S ONLY  
53 0.1% (6) DEPEND & OTHER O/S & OTHER R/I  
13852 20.6% (7) COUPLE ONLY  
422 0.6% (8) COUPLE OTHER R/I

TWO PARENT FAMILY WITH:

16459 24.5% (9) DEPEND O/S ONLY  
691 1.0% (10) DEPEND O/S & OTHER R/I  
4181 6.2% (11) OTHER O/S ONLY  
173 0.3% (12) OTHER O/S & OTHER R/I  
2735 4.1% (13) DEPEND & OTHER O/S  
147 0.2% (14) DEPEND & OTHER O/S & OTHER R/I

OTHER:

912 1.4% (15) OTHER R/I  
21348 31.8% (16) NOT APPLICABLE

- (1) ONE PARENT FAMILY WITH DEPENDENT OFFSPRING ONLY
- (2) ONE PARENT FAMILY WITH DEPENDENT OFFSPRING AND  
RELATED INDIVIDUALS ONLY
- (3) ONE PARENT FAMILY WITH OTHER OFFSPRING ONLY
- (4) ONE PARENT FAMILY WITH OTHER OFFSPRING AND OTHER  
RELATED INDIVIDUALS ONLY
- (5) ONE PARENT FAMILY WITH DEPENDENT AND OTHER  
OFFSPRING ONLY
- (6) ONE PARENT FAMILY WITH DEPENDENT, OTHER OFFSPRING  
AND OTHER RELATED INDIVIDUALS
- (7) COUPLE ONLY
- (8) COUPLE WITH OTHER RELATED INDIVIDUALS ONLY
- (9) COUPLE WITH DEPENDENT OFFSPRING ONLY
- (10) COUPLE WITH DEPENDENT OFFSPRING AND OTHER RELATED  
INDIVIDUALS ONLY

- (11) TWO PARENT FAMILY WITH OTHER OFFSPRING ONLY
- (12) TWO PARENT FAMILY WITH OTHER OFFSPRING AND OTHER RELATED INDIVIDUALS ONLY
- (13) TWO PARENT FAMILY WITH DEPENDENT AND OTHER OFFSPRING ONLY
- (14) TWO PARENT FAMILY WITH DEPENDENT, OTHER OFFSPRING AND OTHER RELATED INDIVIDUALS
- (15) OTHER RELATED INDIVIDUALS ONLY
- (16) NOT APPLICABLE

---

VAR 7 FT2D FAMILY TYPE OF SECOND FAMILY

LOCATION: 9            FORMAT: F1.0  
 REC TYPE: 1        COLUMN: 9 - 9

Derived from person level variables RLHP. Refer to the 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

219	0.3%	(1) ONE PARENT WITH DEPENDENT O/S ONLY
31	0.0%	(2) ONE PARENT WITH OTHER O/S ONLY
11	0.0%	(3) ONE PARENT WITH DEPEND & OTHER O/S
427	0.6%	(4) COUPLE ONLY
143	0.2%	(5) COUPLE WITH DEPEND OFFSPRING ONLY
29	0.0%	(6) COUPLE WITH OTHER OFFSPRING ONLY
4	0.0%	(7) COUPLE WITH DEPEND & OTHER O/S
0	0.0%	(8) OTHER RELATED INDIVIDUALS ONLY
66228	98.7%	(9) NOT APPLICABLE

---

VAR 8 FT3D FAMILY TYPE OF THIRD FAMILY

LOCATION: 10            FORMAT: F1.0  
 REC TYPE: 1        COLUMN: 10 - 10

Derived from person level variables RLHP. Refer to the 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

6	0.0%	(1) ONE PARENT WITH DEPEND O/S ONLY
3	0.0%	(2) ONE PARENT WITH OTHER O/S ONLY
0	0.0%	(3) ONE PARENT WITH DEPEND & OTHER O/S
25	0.0%	(4) COUPLE ONLY
6	0.0%	(5) COUPLE WITH DEPEND OFFSPRING ONLY
0	0.0%	(6) COUPLE WITH OTHER OFFSPRING ONLY
0	0.0%	(7) COUPLE WITH DEPEND & OTHER O/S
0	0.0%	(8) OTHER RELATED INDIVIDUALS ONLY
67052	99.9%	(9) NOT APPLICABLE

---

VAR 9 FUFU FURNISHED/UNFURNISHED

LOCATION: 11            FORMAT: F1.0  
 REC TYPE: 1        COLUMN: 11 - 11

42. Is the dwelling rented furnished or unfurnished?

2501 3.7% (1) FURNISHED  
13330 19.9% (2) UNFURNISHED  
1266 1.9% (3) NOT STATED  
49995 74.5% (4) NOT APPLICABLE

---

VAR 10 HHTD HOUSEHOLD TYPE  
LOCATION: 12 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 12 - 12

Derived from person level variables RLHP. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

FAMILY HOUSEHOLD:  
44880 66.9% (1) ONE FAMILY  
824 1.2% (2) TWO FAMILIES  
40 0.1% (3) THREE OR MORE FAMILIES  
OTHER HOUSEHOLDS:  
2800 4.2% (4) GROUP HOUSEHOLD  
11828 17.6% (5) LONE PERSON HOUSEHOLD  
1086 1.6% (6) VISITORS ONLY  
1045 1.6% (7) NOT CLASSIFIABLE  
4589 6.8% (8) NOT APPLICABLE

---

VAR 11 HIND HOUSEHOLD INCOME  
LOCATION: 13 FORMAT: F2.0  
REC TYPE: 1 COLUMN: 13 - 14

Derived from person level variables INCP. Refer to the 1991 Census  
Dictionary (ABS Catalogue No.2901.0) for details.

823 1.2% (1) LESS THAN \$3001  
444 0.7% (2) \$3001 - \$5000  
3837 5.7% (3) \$5001 - \$8000  
3817 5.7% (4) \$8001 - \$12000  
5944 8.9% (5) \$12001 - \$16000  
5172 7.7% (6) \$16001 - \$20000  
5213 7.8% (7) \$20001 - \$25000  
5284 7.9% (8) \$25001 - \$30000  
4061 6.1% (9) \$30001 - \$35000  
4183 6.2% (10) \$35001 - \$40000  
7159 10.7% (11) \$40001 - \$50000  
4994 7.4% (12) \$50001 - \$60000  
2870 4.3% (13) \$60001 - \$70000  
1934 2.9% (14) \$70001 - \$80000  
1768 2.6% (15) \$80001 - \$100000  
1131 1.7% (16) \$100001 - \$120000  
664 1.0% (17) \$120001 - \$150000  
354 0.5% (18) MORE THAN \$150000  
1806 2.7% (19) NO INCOMES STATED  
5634 8.4% (20) NOT APPLICABLE

-----  
VAR 12      HLRD HOUSING LOAN REPAYMENTS (MONTHLY)  
LOCATION: 15      FORMAT: F2.0  
REC TYPE: 1      COLUMN: 15 - 16

42. If being bought: What monthly payment or average monthly payment is being made on the loan(s) for this dwelling?

1820   2.7%   (1) LESS THAN \$201  
1319   2.0%   (2) \$201 - \$300  
1883   2.8%   (3) \$301 - \$400  
1313   2.0%   (4) \$401 - \$475  
1447   2.2%   (5) \$476 - \$550  
1453   2.2%   (6) \$551 - \$625  
1082   1.6%   (7) \$626 - \$700  
789   1.2%   (8) \$701 - \$775  
988   1.5%   (9) \$776 - \$850  
630   0.9%   (10) \$851 - \$925  
742   1.1%   (11) \$926 - \$1000  
1103   1.6%   (12) \$1001 - \$1200  
617   0.9%   (13) \$1201 - \$1400  
927   1.4%   (14) MORE THAN \$1400  
570   0.8%   (15) NOT STATED  
50409   75.1%   (16) NOT APPLICABLE

-----  
VAR 13      HR2D RELATIONSHIP BETWEEN SECOND AND  
PRIMARY FAMILIES  
LOCATION: 17      FORMAT: F1.0  
REC TYPE: 1 COLUMN: 17 - 17

Derived from person level variables RLHP. Refer to the 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

98   0.1%   (1) RELATED-HORIZONTALLY EXTENDED  
635   0.9%   (2) RELATED-VERTICALLY EXTEND:  
PARENT-CHILD  
50   0.1%   (3) RELATED-VERTICALLY EXTEND: OTHER  
81   0.1%   (4) UNRELATED  
66228   98.7%   (5) NOT APPLICABLE

-----  
VAR 14      HR3D RELATIONSHIP BETWEEN THIRD AND  
PRIMARY FAMILIES  
LOCATION: 18      FORMAT: F1.0  
REC TYPE: 1 COLUMN: 18 - 18

Derived from person level variables RLHP. Refer to the 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

10   0.0%   (1) RELATED-HORIZONTALLY EXTENDED  
27   0.0%   (2) REL-VERTICALLY EXTEND:

PARENT-CHILD

3 0.0% (3) REL-VERTICALLY EXTENDED: OTHER  
0 0.0% (4) UNRELATED  
67052 99.9% (5) NOT APPLICABLE

VAR 15 LLDD LANDLORD

LOCATION: 19 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 19 - 19

42. To whom is rent paid?

3549 5.3% (1) HOUSING COMMISSION OR AUTHORITY  
750 1.1% (2) OTHER GOVERNMENT AGENCY  
12272 18.3% (3) OTHER  
526 0.8% (4) NOT STATED  
49995 74.5% (5) NOT APPLICABLE

VAR 16 NOCD NATURE OF OCCUPANCY

LOCATION: 20 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 20 - 20

42. Is this dwelling rented by you or any usual member of this household? If  
No: Is the dwelling owned (or being bought) by you or any usual member of  
this household?

24914 37.1% (1) OWNED  
16683 24.9% (2) BEING PURCHASED  
17097 25.5% (3) RENTED  
3809 5.7% (4) OTHER/INAD DESC/NOT STATED  
4589 6.8% (5) NOT APPLICABLE

VAR 17 NPDD TYPE OF NON PRIVATE DWELLING

LOCATION: 21 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 21 - 21

Collected from person in charge.

1366 2.0% (1) HOTELS, MOTELS, BOARDING HOUSES  
421 0.6% (2) BOARDING SCHOOLS, RESIDENCE HALLS  
428 0.6% (3) HOSPITALS (INCL PSYCHIATRIC)  
1262 1.9% (4) HOSTELS FOR THE DISABLED, AND AGED  
831 1.2% (5) OTHER  
281 0.4% (6) NOT STATED  
62503 93.2% (7) NOT APPLICABLE

(1) HOTELS, MOTELS, BOARDING HOUSES, PRIVATE HOTELS  
(2) BOARDING SCHOOLS, RESIDENCE COLLEGE, HALLS OF  
RESIDENCE  
(4) HOSTELS FOR THE DISABLED NURSING HOMES, HOMES FOR  
THE AGED

-----  
VAR 18      RNTD RENT (WEEKLY)  
LOCATION: 22      FORMAT: F2.0  
REC TYPE: 1      COLUMN: 22 - 23

42. What is the weekly rent?

2360	3.5%	(1) LESS THAN \$48
2731	4.1%	(2) \$48 - \$77
2871	4.3%	(3) \$78 - \$107
3121	4.7%	(4) \$108 - \$137
2589	3.9%	(5) \$138 - \$167
1213	1.8%	(6) \$168 - \$197
670	1.0%	(7) \$198 - \$227
443	0.7%	(8) \$228 - \$267
237	0.4%	(9) \$268 - \$307
102	0.2%	(10) \$308 - \$347
97	0.1%	(11) \$348 - \$397
52	0.1%	(12) \$398 - \$447
28	0.0%	(13) \$448 - \$497
73	0.1%	(14) MORE THAN \$497
510	0.8%	(15) NOT STATED
49995	74.5%	(16) NOT APPLICABLE

-----  
VAR 19      STRD STRUCTURE OF DWELLING  
LOCATION: 24      FORMAT: F2.0  
REC TYPE: 1 COLUMN: 24 - 25

Determined by collector.

48522	72.3%	(1) SEPARATE HOUSE SEMI-DETACHED, ROW/TERRACE HSE, TOWNHOUSE:
3579	5.3%	(2) 1 STOREY
1264	1.9%	(3) 2 OR MORE STOREYS FLAT OR APARTMENT:
3745	5.6%	(4) IN A 1 OR 2 STOREY BLOCK
1913	2.9%	(5) IN A 3 STOREY BLOCK
1327	2.0%	(6) IN A 4 OR MORE STOREY BLOCK
224	0.3%	(7) ATTACHED TO A HOUSE
904	1.3%	(8) CARAVAN ETC IN CARAVAN PARK
152	0.2%	(9) CARAVAN NOT IN PARK, HOUSEBOAT
103	0.2%	(10) IMPROVISED HOME, CAMPERS OUT
316	0.5%	(11) HOUSE OR FLAT ATTACHED SHOP/OFFICE
454	0.7%	(12) NOT STATED
4589	6.8%	(13) NOT APPLICABLE

-----  
VAR 20      VEHD NUMBER OF MOTOR VEHICLES  
LOCATION: 26      FORMAT: F1.0  
REC TYPE: 1 COLUMN: 26 - 26

40. How many registered motor vehicles owned or used by members of this household were garaged or parked at or near this dwelling on the night of Tuesday, 6 August 1991?

\* Exclude motor bikes, motor scooters, tractors

\* Include company vehicles kept at home

7637	11.4%	(1) NONE
25346	37.8%	(2) 1
19979	29.8%	(3) 2
5521	8.2%	(4) 3
2198	3.3%	(5) 4 OR MORE
1822	2.7%	(6) NOT STATED
4589	6.8%	(7) NOT APPLICABLE

-----  
VAR 21      RECTYPE2    FAMILY RECORD TYPE  
LOCATION: 1      FORMAT: F1.0  
REC TYPE: 2COLUMN: 1 - 1

67092 100.0%      (2) RECORD TYPE 2  
-----

VAR 22      CDAF NO OF DEPENDENT OFFSPRING TEMPORARILY  
ABSENT

LOCATION: 4      FORMAT: F1.0  
REC TYPE: 2COLUMN: 4 - 4

43. Are there any persons who usually live in this household who were absent on the night of Tuesday, 6 August 1991? What is each person's relationship to Person 1?

22009	32.8%	(1) 0
649	1.0%	(2) 1
139	0.2%	(3) 2
17	0.0%	(4) 3
44278	66.0%	(5) NOT APPLICABLE

-----  
VAR 23      CDPF NO OF DEPENDENT OFFSPRING PRESENT  
LOCATION: 5      FORMAT: F2.0  
REC TYPE: 2      COLUMN: 5 - 6

Derived from person level variables RLHF. Refer to the 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

329	0.5%	(1) 0
8143	12.1%	(2) 1
8964	13.4%	(3) 2
3939	5.9%	(4) 3
1151	1.7%	(5) 4
209	0.3%	(6) 5
51	0.1%	(7) 6
18	0.0%	(8) 7



10 0.0% (9) 8 OR MORE  
44278 66.0% (10) NOT APPLICABLE

---

VAR 24 COAF NO. OF OTHER OFFSPRING TEMPORARILY  
ABSENT

LOCATION: 7      FORMAT: F1.0  
REC TYPE: 2      COLUMN: 7 - 7

43. Are there any persons who usually live in this household who were absent  
on the night of Tuesday, 6 August 1991?  
What is each person's relationship to Person 1?

8093 12.1% (1) 0  
796 1.2% (2) 1  
54 0.1% (3) 2  
8 0.0% (4) 3  
58141 86.7% (5) NOT APPLICABLE

---

VAR 25 COPF NO. OF OTHER OFFSPRING

LOCATION: 8      FORMAT: F2.0  
REC TYPE: 2      COLUMN: 8 - 9

Derived from person level variables RLHF. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

514 0.8% (1) 0  
6346 9.5% (2) 1  
1744 2.6% (3) 2  
283 0.4% (4) 3  
58 0.1% (5) 4  
5 0.0% (6) 5  
1 0.0% (7) 6  
0 0.0% (8) 7  
0 0.0% (9) 8 OR MORE  
58141 86.7% (10) NOT APPLICABLE

---

VAR 26 FINF FAMILY INCOME

LOCATION: 10      FORMAT: F2.0  
REC TYPE: 2      COLUMN: 10 - 11

Derived from person level variables INCP. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

555 0.8% (1) LESS THAN \$3001  
184 0.3% (2) \$3001 - \$5000  
736 1.1% (3) \$5001 - \$8000  
1286 1.9% (4) \$8001 - \$12000  
4668 7.0% (5) \$12001 - \$16000  
3847 5.7% (6) \$16001 - \$20000  
3592 5.4% (7) \$20001 - \$25000

3958	5.9%	(8)	\$25001 - \$30000
3041	4.5%	(9)	\$30001 - \$35000
3231	4.8%	(10)	\$35001 - \$40000
5813	8.7%	(11)	\$40001 - \$50000
4096	6.1%	(12)	\$50001 - \$60000
2336	3.5%	(13)	\$60001 - \$70000
1589	2.4%	(14)	\$70001 - \$80000
1342	2.0%	(15)	\$80001 - \$100000
776	1.2%	(16)	\$100001 - \$120000
538	0.8%	(17)	\$120001 - \$150000
282	0.4%	(18)	MORE THAN \$150000
1091	1.6%	(19)	NO INCOMES STATED
24131	36.0%	(20)	NOT APPLICABLE

---

VAR 27      FMTF FAMILY TYPE  
 LOCATION: 12      FORMAT: F2.0  
 REC TYPE: 2 COLUMN: 12 - 13

Derived from person level variables RLHF. Refer to 1991 Census Dictionary  
 (ABS Catalogue No.2901.0) for details.

ONE PARENT FAMILY:

2943	4.4%	(1)	WITH DEPEND O/S
259	0.4%	(2)	WITH DEPEND O/S & R/I
1584	2.4%	(3)	WITH OTHER O/S
65	0.1%	(4)	WITH OTHER O/S & R/I
539	0.8%	(5)	WITH DEPEND & OTHER O/S
46	0.1%	(6)	DEPEND & OTHER O/S & R/I
13298	19.8%	(7)	COUPLE ONLY
386	0.6%	(8)	COUPLE WITH OTHER R/I

TWO PARENT FAMILY:

15715	23.4%	(9)	WITH DEPEND O/S
620	0.9%	(10)	WITH DEPEND O/S & R/I
3871	5.8%	(11)	WITH OTHER O/S
154	0.2%	(12)	WITH OTHER O/S & R/I
2556	3.8%	(13)	WITH DEPEND & OTHER O/S
136	0.2%	(14)	DEPEND & OTHER O/S & R/I
789	1.2%	(15)	OTHER R/I
24131	36.0%	(16)	NOT APPLICABLE

---

VAR 28      FNOF FAMILY NUMBER  
 LOCATION: 14      FORMAT: F1.0  
 REC TYPE: 2 COLUMN: 14 - 14

Derived from person level variables RLHF. Refer to 1991 Census Dictionary  
 (ABS Catalogue No.2901.0) for details.

42539	63.4%	(1)	PRIMARY FAMILY
409	0.6%	(2)	SECOND FAMILY

13 0.0% (3) THIRD FAMILY  
24131 36.0% (4) NOT APPLICABLE

---

VAR 29 FRLF RELATIONSHIP OF SECOND AND THIRD  
FAMILY TO PRIMARY FAMILY  
LOCATION: 15 FORMAT: F1.0  
REC TYPE: 2 COLUMN: 15 - 15

Derived from person level variables RLHF. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

100 0.1% (1) MOTHERS/FATHERS FAMILY  
284 0.4% (2) OTHER RELATED FAMILY  
38 0.1% (3) UNRELATED FAMILY  
66670 99.4% (4) NOT APPLICABLE

---

VAR 30 MDCF MARRIED/DE FACTO COUPLE  
LOCATION: 16 FORMAT: F1.0  
REC TYPE: 2 COLUMN: 16 - 16

Derived from person level variables RLHF. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

33697 50.2% (1) MARRIED COUPLE  
155 0.2% (2) DEFACTO COUPLE (SPOUSE)  
2884 4.3% (3) DEFACTO COUPLE (PARTNER)  
30356 45.2% (4) NOT APPLICABLE

---

VAR 31 PINF PARENTAL INCOME  
LOCATION: 17 FORMAT: F2.0  
REC TYPE: 2 COLUMN: 17 - 18

Derived from person level variables INCP. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

490 0.7% (1) LESS THAN \$3001  
185 0.3% (2) \$3001 - 5000  
1144 1.7% (3) \$5001 - 8000  
1590 2.4% (4) \$8001 - 12000  
2767 4.1% (5) \$12001 - 16000  
2581 3.8% (6) \$16001 - 20000  
2546 3.8% (7) \$20001 - 25000  
2751 4.1% (8) \$25001 - 30000  
2124 3.2% (9) \$30001 - 35000  
2271 3.4% (10) \$35001 - 40000  
3530 5.3% (11) \$40001 - 50000  
2433 3.6% (12) \$50001 - 60000  
1111 1.7% (13) \$60001 - 70000  
706 1.1% (14) \$70001 - 80000  
494 0.7% (15) \$80001 - 100000

473 0.7% (16) \$100001 - 120000  
299 0.4% (17) \$120001 - 150000  
133 0.2% (18) MORE THAN \$150000  
860 1.3% (19) NO INCOMES STATED  
38604 57.5% (20) NOT APPLICABLE

---

VAR 32 SPLF LOCATION OF SPOUSE

LOCATION: 19 FORMAT: F1.0

REC TYPE: 2 COLUMN: 19 - 19

43. Are there any persons who usually live in this household who were absent on the night of Tuesday, 6 August 1991? What is each person's relationship to Person 1?

35465 52.9% (1) PRESENT  
1271 1.9% (2) TEMPORARILY ABSENT  
30356 45.2% (3) NOT APPLICABLE

---

VAR 33 NUMDF DWELLING NUMBER (FAMILY)

This identifier has been added to uniquely number each dwelling and link families belonging to each dwelling

---

VAR 34 NUMF FAMILY NUMBER WITHIN THE  
DWELLING

This identifier has been added to uniquely number the families residing in each dwelling

---

PERSON LEVEL - RECORD TYPES 1, 2 AND 3

THIS SECTION PROVIDES VARIABLE INFORMATION AND FREQUENCIES AT THE PERSON LEVEL FOR DWELLING, FAMILY AND PERSON VARIABLES.

-----  
VAR 1 RECTYPEP DWELLING RECORD TYPE

LOCATION: 1      FORMAT: F1.0

REC TYPE: 1      COLUMN: 1 - 1

168541      100.0%      (1) RECORD TYPE 1

-----  
VAR 2 GDHSF91P HSF GEOGRAPHIC AREAS OF ENUMERATION

LOCATION: 2      FORMAT: F2.0

REC TYPE: 1      COLUMN: 2 - 3

6390 3.8% (1) INNER SYDNEY  
9423 5.6% (2) SUTHERLAND/LIVERPOOL  
10418 6.2% (3) OUTER SOUTH WEST NSW  
9291 5.5% (4) LOWER NORTH NSW  
8532 5.1% (5) HUNTER/ILLAWARRA  
7435 4.4% (6) RICHMOND/TWEED  
5837 3.5% (7) MURRUMBIDGEE  
10697 6.3% (8) WESTERN/OUTER MELB  
9841 5.8% (9) CENTRAL MELB  
9607 5.7% (10) EAST/OUT MELB  
7549 4.5% (11) MALLEE  
4801 2.8% (12) GOULBURN  
13265 7.9% (13) BRISBANE  
5102 3.0% (14) MORETON  
5383 3.2% (15) FAR NORTH QLD  
6012 3.6% (16) REMAINDER QLD  
10210 6.1% (17) ADELAIDE  
11375 6.7% (18) PERTH  
9914 5.9% (19) REMAINDER SA, WA, NT  
7459 4.4% (20) TASMANIA & ACT

(1) INNER SYDNEY SSD/ EASTERN SUBURBS SSD/ INNER  
WESTERN SYDNEY SSD

(2) EAST GEORGE-SUTHERLAND SSD/  
CANTERBURY-BANKSTOWN SSD/FAIRFIELD-LIVERPOOL SSD

(3) OUTR STH WSTRN SSD/CENTRAL WESTRN SSD/ OUTER  
WESTERN SSD/

BLCKTWN-BAULKHM HILLS SSD

(4) LOWER NORTHERN SSD/ HORNSBY-KU-RING-GAI SSD/  
MANLY-WARRINGAH

SSD/GOSFORD-WYONG SSD

(5) HUNTER SD/ ILLAWARRA SD

(6) RICHMOND-TWEED SD/ MID-NORTH COAST SD/ NORTHERN

- SD/ NORTH WESTERN SD/ FAR WEST SD  
 (7) MURRUMBIDGEE SD/ SOUTH EASTERN SD/ CENTRAL WEST SD/ MURRAY SD  
 (8) WESTERN OUTER MELB SSD/ WESTERN INNER SSD/ WESTERN FRINGE SSD/NORTHERN INNER SSD/ NORTHERN MIDDLE SSD/ NORTHERN OUTER SSD/NORTHERN FRINGE SSD  
 (9) CENTRAL MELB SSD/ EAST INNER SSD/ EAST MIDDLE SSD/ SOUTH INNER SSD/ SOUTH OUTER SSD  
 (10) EAST OUT MELB SSD/ EAST FRINGE SSD/ S.E. INN SSD/ S.E. OUT SSD/MORN PENIN INN SSD/ MORN PENIN OUT SSD  
 (11) MALLEE SD/ WIMMERA SD/ WESTERN DISTRICT SD/ LODDON-CAMPASPE SD/CENTRAL HIGHLANDS SD/ BARWON SD  
 (12) GOULBURN SD/ OVENS-MURRAY SD/ EAST GIPPSLAND SD/ GIPPSLAND SD  
 (13) BRISBANE SD  
 (14) MORETON SD  
 (15) FAR NORTH SD/ NORTH WEST SD/ NORTHERN SD/ MACKAY SD  
 (16) REMAINDER QUEENSLAND  
 (17) ADELAIDE SD  
 (18) PERTH SD  
 (19) REMAINDER S.A., W.A., & N.T.  
 (20) TASMANIA AND A.C.T.

---

VAR 3 BEDD NO. OF BEDROOMS IN PRIVATE DWELLING

LOCATION: 4            FORMAT: F1.0  
 REC TYPE: 1        COLUMN: 4 - 4

41. How many bedrooms are there in this dwelling?

5494    3.3%    (1) 0-1  
 27491   16.3%   (2) 2  
 84234   50.0%   (3) 3  
 34144   20.3%   (4) 4  
 7333    4.4%    (5) 5+  
 4040    2.4%    (6) NOT STATED  
 5805    3.4%    (7) NOT APPLICABLE

---

VAR 4 CPAD NO. OF PERSONS TEMPORARILY ABSENT

LOCATION: 5            FORMAT: F1.0  
 REC TYPE: 1        COLUMN: 5 - 5

43. Are there any persons who usually live in this household who were absent on the night of Tuesday, 6 August 1991?

150170        89.1%    (1) 0  
 6965    4.1%    (2) 1  
 741    0.4%    (3) 2  
 187    0.1%    (4) 3  
 10478   6.2%    (5) NOT APPLICABLE

-----  
VAR 5 DWTD        DWELLING TYPE  
LOCATION: 6        FORMAT: F1.0  
REC TYPE: 1       COLUMN: 6 - 6

162736        96.6% (1) PRIVATE DWELLING  
5805    3.4% (2) NON-PRIVATE DWELLING

-----  
VAR 6 FTPD FAMILY TYPE OF PRIMARY FAMILY  
LOCATION: 7        FORMAT: F2.0  
REC TYPE: 1       COLUMN: 7 - 8

Derived from person level variables RHLP. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

ONE PARENT FAMILY:

8479    5.0% (1) ONE PARENT WITH DEPEND O/S  
1019    0.6% (2) ONE PARENT WITH DEPEND O/S & R/I  
3678    2.2% (3) ONE PARENT WITH OTHER O/S  
219     0.1% (4) ONE PARENT WITH OTHER O/S & R/I  
2017    1.2% (5) ONE PARENT WITH DEP & OTHER O/S  
251     0.1% (6) ONE PARENT, DEP & OTHER O/S & R/I  
26930   16.0% (7) COUPLE ONLY  
1277    0.8% (8) COUPLE OTHER R/I

TWO PARENT FAMILY:

64256   38.1% (9) COUPLE WITH DEPEND O/S  
3373    2.0% (10) COUPLE WITH DEPEND O/S & R/I  
12921   7.7% (11) TWO PARENTS WITH OTHER O/S  
716     0.4% (12) TWO PARENTS WITH OTHER O/S & R/I  
12112   7.2% (13) TWO PARENTS, DEPEND & OTHER O/S  
851     0.5% (14) TWO PAR, DEP & OTHER O/S & R/I  
1833    1.1% (15) FAMILY WITH OTHER R/I  
28609   17.0% (16) NOT APPLICABLE

- (1) ONE PARENT FAMILY WITH DEPENDENT OFFSPRING ONLY
- (2) ONE PARENT FAMILY WITH DEPENDENT OFFSPRING AND RELATED INDIVIDUALS ONLY
- (3) ONE PARENT FAMILY WITH OTHER OFFSPRING ONLY
- (4) ONE PARENT FAMILY WITH OTHER OFFSPRING AND OTHER RELATED INDIVIDUALS ONLY
- (5) ONE PARENT FAMILY WITH DEPENDENT AND OTHER OFFSPRING ONLY
- (6) ONE PARENT FAMILY WITH DEPENDENT, OTHER OFFSPRING AND OTHER RELATED INDIVIDUALS
- (7) COUPLE ONLY
- (8) COUPLE WITH OTHER RELATED INDIVIDUALS ONLY
- (9) COUPLE WITH DEP OFFSPRING ONLY
- (10) COUPLE WITH DEPENDENT OFFSPRING AND OTHER RELATED INDIVIDUALS ONLY
- (11) TWO PARENT FAMILY COUPLE WITH OTHER OFFSPRING

ONLY

(12) TWO PARENT FAMILY COUPLE WITH OTHER OFFSPRING AND OTHER RELATED INDIVIDUALS ONLY

(13) TWO PARENT FAMILY COUPLE WITH DEPENDENT AND OTHER OFFSPRING ONLY

(14) TWO PARENT FAMILY COUPLE WITH DEPENDENT, OTHER OFFSPRING AND OTHER RELATED INDIVIDUALS

(15) FAMILY OF OTHER RELATED INDIVIDUALS: ONLY OTHER RELATED INDIVIDUALS ONLY

(16) NOT APPLICABLE

---

VAR 7 FT2D FAMILY TYPE OF SECOND FAMILY

LOCATION: 9           FORMAT: F1.0

REC TYPE: 1         COLUMN: 9 - 9

Derived from person level variables RHLP. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

568	0.3%	(1) ONE PARENT WITH DEPEND O/S ONLY
83	0.0%	(2) ONE PARENT WITH OTHER O/S ONLY
35	0.0%	(3) ONE PARENT, DEPEND & OTHER O/S
1126	0.7%	(4) COUPLE ONLY
461	0.3%	(5) COUPLE WITH DEPENDENT O/S ONLY
99	0.1%	(6) COUPLE WITH OTHER OFFSPRING ONLY
13	0.0%	(7) COUPLE WITH DEPENDENT & OTHER O/S
0	0.0%	(8) OTHER RELATED INDIVIS ONLY
166156	98.6%	(9) NOT APPLICABLE

---

VAR 8 FT3D FAMILY TYPE OF THIRD FAMILY

LOCATION: 10         FORMAT: F1.0

REC TYPE: 1         COLUMN: 10 - 10

Derived from person level variables RHLP. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

23	0.0%	(1) ONE PARENT WITH DEPEND O/S ONLY
13	0.0%	(2) ONE PARENT WITH OTHER O/S ONLY
0	0.0%	(3) ONE PARENT, DEPEND & OTHER O/S
61	0.0%	(4) COUPLE ONLY
33	0.0%	(5) COUPLE WITH DEPENDENT O/S ONLY
0	0.0%	(6) COUPLE WITH OTHER OFFSPRING ONLY
0	0.0%	(7) COUPLE WITH DEPENDENT & OTHER O/S
0	0.0%	(8) OTHER RELATED INDIVIS ONLY
168411	99.9%	(9) NOT APPLICABLE

---

VAR 9 FUFU FURNISHED/UNFURNISHED

LOCATION: 11         FORMAT: F1.0

REC TYPE: 1         COLUMN: 11 - 11

42. Is the dwelling rented furnished or unfurnished?



5056	3.0%	(1) FURNISHED
32800	19.5%	(2) UNFURNISHED
2900	1.7%	(3) NOT STATED
127785	75.8%	(4) NOT APPLICABLE

---

VAR 10      HHTD HOUSEHOLD TYPE  
 LOCATION: 12      FORMAT: F1.0  
 REC TYPE: 1      COLUMN: 12 - 12

Derived from person level variables RHLP. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

FAMILY HOUSEHOLD:

137547	81.6%	(1) ONE FAMILY
2255	1.3%	(2) TWO FAMILIES
130	0.1%	(3) THREE OR MORE FAMILIES

OTHER HOUSEHOLDS:

6096	3.6%	(4) GROUP HOUSEHOLD
12035	7.1%	(5) LONE PERSON HOUSEHOLD
2249	1.3%	(6) VISITORS ONLY
2424	1.4%	(7) NOT CLASSIFIABLE
5805	3.4%	(8) NOT APPLICABLE

---

VAR 11      HIND HOUSEHOLD INCOME  
 LOCATION: 13      FORMAT: F2.0  
 REC TYPE: 1      COLUMN: 13 - 14

Derived from person level variables INCP. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

1996	1.2%	(1) LESS THAN \$3001
775	0.5%	(2) \$3001 - \$5000
4906	2.9%	(3) \$5001 - \$8000
5882	3.5%	(4) \$8001 - \$12000
13010	7.7%	(5) \$12001 - \$16000
12844	7.6%	(6) \$16001 - \$20000
13337	7.9%	(7) \$20001 - \$25000
14301	8.5%	(8) \$25001 - \$30000
11619	6.9%	(9) \$30001 - \$35000
12141	7.2%	(10) \$35001 - \$40000
21362	12.7%	(11) \$40001 - \$50000
15573	9.2%	(12) \$50001 - \$60000
9441	5.6%	(13) \$60001 - \$70000
6233	3.7%	(14) \$70001 - \$80000
5793	3.4%	(15) \$80001 - \$100000
3400	2.0%	(16) \$100001 - \$120000
2248	1.3%	(17) \$120001 - \$150000
1214	0.7%	(18) MORE THAN \$150000
4237	2.5%	(19) NO INCOMES STATED

8229 4.9% (20) NOT APPLICABLE

-----  
VAR 12 HLRD HOUSING LOAN REPAYMENTS (MONTHLY)  
LOCATION: 15 FORMAT: F2.0  
REC TYPE: 1 COLUMN: 15 - 16

42. If being bought: What monthly payment or average monthly payment is being made on the loan(s) for this dwelling?

5024	3.0%	(1) LESS THAN \$201
4278	2.5%	(2) \$201 - \$300
6279	3.7%	(3) \$301 - \$400
4351	2.6%	(4) \$401 - \$475
4656	2.8%	(5) \$476 - \$550
4578	2.7%	(6) \$551 - \$625
3360	2.0%	(7) \$626 - \$700
2531	1.5%	(8) \$701 - \$775
3029	1.8%	(9) \$776 - \$850
1956	1.2%	(10) \$851 - \$925
2213	1.3%	(11) \$926 - \$1000
3253	1.9%	(12) \$1001 - \$1200
1879	1.1%	(13) \$1201 - \$1400
2913	1.7%	(14) MORE THAN \$1400
1635	1.0%	(15) NOT STATED
116606	69.2%	(16) NOT APPLICABLE

-----  
VAR 13 HR2D RELATIONSHIP BETWEEN SECOND AND  
PRIMARY FAMILIES  
LOCATION: 17 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 17 - 17

Derived from person level variables RHLPL. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

309	0.2%	(1) RELATED - HORIZONTALLY EXTENDED
1715	1.0%	(2) RELATED-VERTICALLY EXTEND: PARENT-CHILD
148	0.1%	(3) RELATED-VERTICALLY EXTEND: OTHER
213	0.1%	(4) UNRELATED
166156	98.6%	(5) NOT APPLICABLE

-----  
VAR 14 HR3D RELATIONSHIP BETWEEN THIRD AND  
PRIMARY FAMILIES  
LOCATION: 18 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 18 - 18

Derived from person level variables RHLPL. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

34	0.0%	(1) RELATED - HORIZONTALLY EXTENDED
----	------	-------------------------------------

90 0.1% (2) REL-VERTICALLY EXTEND:  
PARENT-CHILD  
6 0.0% (3) REL-VERTICALLY EXTENDED: OTHER  
168411 99.9% (5) NOT APPLICABLE

-----  
VAR 15 LLDD LANDLORD  
LOCATION: 19 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 19 - 19

42. To whom is rent paid?

9024 5.4% (1) HOUSING COMMISSION OR AUTHORITY  
2091 1.2% (2) OTHER GOVERNMENT AGENCY  
28466 16.9% (3) OTHER  
1175 0.7% (4) NOT STATED  
127785 75.8% (5) NOT APPLICABLE

-----  
VAR 16 NOCD NATURE OF OCCUPANCY  
LOCATION: 20 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 20 - 20

42. Is this dwelling rented by you or any usual member of this household? If  
No: Is the dwelling owned (or being bought) by you or any usual member of  
this household?

60905 36.1% (1) OWNED  
51935 30.8% (2) BEING PURCHASED  
40756 24.2% (3) RENTED  
9140 5.4% (4) OTHER/INAD DESC/NOT STATED  
5805 3.4% (5) NOT APPLICABLE

-----  
VAR 17 NPDD TYPE OF NON PRIVATE DWELLING  
LOCATION: 21 FORMAT: F1.0  
REC TYPE: 1 COLUMN: 21 - 21

Collected from person-in-charge

1584 0.9% (1) HOTELS, MOTELS, BOARDING HOUSES  
664 0.4% (2) BOARDING SCHOOLS, RESIDENCE HALLS  
705 0.4% (3) HOSPITALS (INCL PSYCHIATRIC)  
1496 0.9% (4) HOSTELS FOR THE DISABLED AND AGED  
1059 0.6% (5) OTHER  
297 0.2% (6) NOT STATED  
162736 96.6% (7) NOT APPLICABLE

(1) HOTELS, MOTELS, BOARDING HOUSES, PRIVATE HOTELS  
(2) BOARDING SCHOOLS, RESIDENCE COLLEGE, HALLS OF  
RESIDENCE  
(4) HOSTELS FOR THE DISABLED NURSING HOMES, HOMES FOR  
THE AGED

-----  
VAR 18        RNTD RENT (WEEKLY)  
LOCATION: 22        FORMAT: F2.0  
REC TYPE: 1 COLUMN: 22 - 23

42. What is the weekly rent?

4742	2.8%	(1) LESS THAN \$48
6740	4.0%	(2) \$48 - \$77
6507	3.9%	(3) \$78 - \$107
7429	4.4%	(4) \$108 - \$137
6594	3.9%	(5) \$138 - \$167
3092	1.8%	(6) \$168 - \$197
1715	1.0%	(7) \$198 - \$227
1183	0.7%	(8) \$228 - \$267
627	0.4%	(9) \$268 - \$307
270	0.2%	(10) \$308 - \$347
280	0.2%	(11) \$348 - \$397
151	0.1%	(12) \$398 - \$447
70	0.0%	(13) \$448 - \$497
222	0.1%	(14) MORE THAN \$497
1134	0.7%	(15) NOT STATED
127785	75.8%	(16) NOT APPLICABLE

-----  
VAR 19        STRD STRUCTURE OF DWELLING  
LOCATION: 24        FORMAT: F2.0  
REC TYPE: 1        COLUMN: 24 - 25

Determined by collector

136384	80.9%	(1) SEPARATE HOUSE SEMI-DETACHED, ROW/TERRACE HSE,
--------	-------	---

TOWNHOUSE:

6725	4.0%	(2) 1 STOREY
2756	1.6%	(3) 2 OR MORE STOREYS
		FLAT OR APARTMENT:
6539	3.9%	(4) IN A 1 OR 2 STOREY BLOCK
3452	2.0%	(5) IN A 3 STOREY BLOCK
2441	1.4%	(6) IN A 4 OR MORE STOREY BLOCK
358	0.2%	(7) ATTACHED TO A HOUSE
1642	1.0%	(8) CARAVAN ETC IN CARAVAN PARK
287	0.2%	(9) CARAVAN NOT IN C/V PARK, HSEBOAT
268	0.2%	(10) IMPROVISED HOME, CAMPERS OUT
746	0.4%	(11) HOUSE OR FLAT ATTACHED SHOP/OFFICE ETC
1138	0.7%	(12) NOT STATED
5805	3.4%	(13) NOT APPLICABLE

-----  
VAR 20        VEHD NUMBER OF MOTOR VEHICLES  
LOCATION: 26        FORMAT: F1.0

REC TYPE: 1 COLUMN: 26 - 26

40. How many registered motor vehicles owned or used by members of this household were garaged or parked at or near this dwelling on the night of Tuesday, 6 August 1991?

\* Exclude motor bikes, motor scooters, tractors

\* Include company vehicles kept at home

13263	7.9%	(1) NONE
59129	35.1%	(2) 1
60937	36.2%	(3) 2
17856	10.6%	(4) 3
7606	4.5%	(5) 4 OR MORE
3945	2.3%	(6) NOT STATED
5805	3.4%	(7) NOT APPLICABLE

---

VAR 21      RECTYPE2      FAMILY RECORD TYPE  
LOCATION: 1      FORMAT: F1.0  
REC TYPE: 2      COLUMN: 1 - 1

168541	100.0%	(2) RECORD TYPE 2
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---

VAR 22      CDAF NO. OF DEPENDENT OFFSPRING  
TEMPORARILY ABSENT

LOCATION: 4      FORMAT: F1.0  
REC TYPE: 2 COLUMN: 4 - 4

43. Are there any persons who usually live in this household who were absent on the night of Tuesday, 6 August 1991? What is each person's relationship to Person 1?

88103	52.3%	(1) 0
1977	1.2%	(2) 1
320	0.2%	(3) 2
40	0.0%	(4) 3
78101	46.3%	(5) NOT APPLICABLE

---

VAR 23      CDPF NO. OF DEPENDENT OFFSPRING PRESENT  
LOCATION: 5      FORMAT: F2.0  
REC TYPE: 2 COLUMN: 5 - 6

Derived from person level variables RHLP. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

606	0.4%	(1) 0
25384	15.1%	(2) 1
35788	21.2%	(3) 2
19600	11.6%	(4) 3
6886	4.1%	(5) 4
1470	0.9%	(6) 5

419 0.2% (7) 6  
 176 0.1% (8) 7  
 111 0.1% (9) 8 OR MORE  
 78101 46.3% (10) NOT APPLICABLE

---

VAR 24 COAF NO. OF OTHER OFFSPRING TEMPORARILY  
 ABSENT

LOCATION: 7 FORMAT: F1.0

REC TYPE: 2COLUMN: 7 - 7

43. Are there any persons who usually live in this household who were absent on the night of Tuesday, 6 August 1991? What is each person's relationship to Person 1?

29301 17.4% (1) 0  
 2225 1.3% (2) 1  
 134 0.1% (3) 2  
 23 0.0% (4) 3  
 136858 81.2% (5) NOT APPLICABLE

---

VAR 25 COPF NO. OF OTHER OFFSPRING

LOCATION: 8 FORMAT: F2.0

REC TYPE: 2COLUMN: 8 - 9

Derived from person level variables RHLP. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

1189 0.7% (1) 0  
 20997 12.5% (2) 1  
 7576 4.5% (3) 2  
 1492 0.9% (4) 3  
 380 0.2% (5) 4  
 41 0.0% (6) 5  
 8 0.0% (7) 6  
 0 0.0% (8) 7  
 0 0.0% (9) 8 OR MORE  
 136858 81.2% (10) NOT APPLICABLE

---

VAR 26 FINF FAMILY INCOME

LOCATION: 10 FORMAT: F2.0

REC TYPE: 2COLUMN: 10 - 11

Derived from person level variables INCP. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

1695 1.0% (1) LESS THAN \$3001  
 501 0.3% (2) \$3001 - \$5000  
 1727 1.0% (3) \$5001 - \$8000  
 3346 2.0% (4) \$8001 - \$12000  
 11620 6.9% (5) \$12001 - \$16000  
 11302 6.7% (6) \$16001 - \$20000

11321	6.7%	(7)	\$20001 - \$25000
12656	7.5%	(8)	\$25001 - \$30000
10254	6.1%	(9)	\$30001 - \$35000
10861	6.4%	(10)	\$35001 - \$40000
19176	11.4%	(11)	\$40001 - \$50000
13919	8.3%	(12)	\$50001 - \$60000
8399	5.0%	(13)	\$60001 - \$70000
5481	3.3%	(14)	\$70001 - \$80000
4821	2.9%	(15)	\$80001 - \$100000
2790	1.7%	(16)	\$100001 - \$120000
1961	1.2%	(17)	\$120001 - \$150000
1039	0.6%	(18)	MORE THAN \$150000
3398	2.0%	(19)	NO INCOMES STATED
32274	19.1%	(20)	NOT APPLICABLE

---

VAR 27      FMTF FAMILY TYPE  
 LOCATION: 12      FORMAT: F2.0  
 REC TYPE: 2COLUMN: 12 - 13

Derived from person level variables RHLP. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

ONE PARENT WITH:

8024	4.8%	(1)	DEPENDENT O/S ONLY
957	0.6%	(2)	DEPENDENT O/S & OTHER RELATED

INDIVS

3411	2.0%	(3)	OTHER O/S ONLY
208	0.1%	(4)	OTHER O/S & OTHER R/I ONLY
1927	1.1%	(5)	DEPEND & OTHER O/S ONLY
240	0.1%	(6)	DEPEND & OTHER O/S & OTHER R/I
26140	15.5%	(7)	COUPLE ONLY
1218	0.7%	(8)	COUPLE WITH OTHER R/I ONLY

TWO PARENTS WITH:

63333	37.6%	(9)	DEPEND O/S ONLY
3248	1.9%	(10)	DEPEND O/S & OTHER R/I ONLY
12498	7.4%	(11)	OTHER O/S ONLY
688	0.4%	(12)	OTHER O/S & OTHER R/I ONLY
11874	7.0%	(13)	DEPEND & OTHER O/S ONLY
837	0.5%	(14)	DEPEND & OTHER O/S & OTHER R/I

OTHER

1664	1.0%	(15)	OTHER R/I ONLY
32274	19.1%	(16)	NOT APPLICABLE

---

VAR 28      FNOF FAMILY NUMBER  
 LOCATION: 14      FORMAT: F1.0  
 REC TYPE: 2COLUMN: 14 - 14

Derived from person level variables RHLP. Refer to 1991 Census Dictionary (ABS Catalogue No.2901.0) for details.

135250 80.2% (1) PRIMARY FAMILY  
981 0.6% (2) SECOND FAMILY  
36 0.0% (3) THIRD FAMILY  
32274 19.1% (4) NOT APPLICABLE

---

VAR 29 FRLF RELATIONSHIP OF SECOND AND THIRD  
FAMILIES TO PRIMARY FAMILIES  
LOCATION: 15 FORMAT: F1.0  
REC TYPE: 2COLUMN: 15 - 15

Derived from person level variables RHLP. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

214 0.1% (1) MOTHERS/FATHERS FAMILY  
711 0.4% (2) OTHER RELATED FAMILY  
92 0.1% (3) UNRELATED FAMILY  
167524 99.4% (4) NOT APPLICABLE

---

VAR 30 MDCF MARRIED/DE FACTO COUPLE  
LOCATION: 16 FORMAT: F1.0  
REC TYPE: 2COLUMN: 16 - 16

Derived from person level variables RHLP. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

111339 66.1% (1) MARRIED COUPLE  
460 0.3% (2) DEFACTO COUPLE (SPOUSE)  
8037 4.8% (3) DEFACTO COUPLE (PARTNER)  
48705 28.9% (4) NOT APPLICABLE

---

VAR 31 PINF PARENTAL INCOME  
LOCATION: 17 FORMAT: F2.0  
REC TYPE: 2COLUMN: 17 - 18

Derived from person level variables INCP. Refer to 1991 Census Dictionary  
(ABS Catalogue No.2901.0) for details.

1749 1.0% (1) LESS THAN \$3001  
569 0.3% (2) \$3001 - 5000  
3085 1.8% (3) \$5001 - 8000  
4502 2.7% (4) \$8001 - 12000  
9699 5.8% (5) \$12001 - 16000  
10030 6.0% (6) \$16001 - 20000  
9602 5.7% (7) \$20001 - 25000  
10722 6.4% (8) \$25001 - 30000  
8240 4.9% (9) \$30001 - 35000  
9015 5.3% (10) \$35001 - 40000  
14045 8.3% (11) \$40001 - 50000  
9820 5.8% (12) \$50001 - 60000



4503	2.7%	(13)	\$60001 - 70000
2809	1.7%	(14)	\$70001 - 80000
1966	1.2%	(15)	\$80001 - 100000
1838	1.1%	(16)	\$100001 - 120000
1253	0.7%	(17)	\$120001 - 150000
539	0.3%	(18)	MORE THAN \$150000
3259	1.9%	(19)	NO INCOMES STATED
61296	36.4%	(20)	NOT APPLICABLE

---

VAR 32      SPLF   LOCATION OF SPOUSE  
 LOCATION: 19      FORMAT: F1.0  
 REC TYPE: 2      COLUMN: 19 - 19

43. Are there any persons who usually live in this household who were absent on the night of Tuesday, 6 August 1991? What is each person's relationship to Person 1?

117099	69.5%	(1)	PRESENT
2737	1.6%	(2)	TEMPORARILY ABSENT
48705	28.9%	(3)	NOT APPLICABLE

---

VAR 33      RECTYPE3   PERSON RECORD TYPE  
 LOCATION: 1      FORMAT: F1.0  
 REC TYPE: 3   COLUMN: 1 - 1

168541	100.0%	(3)	RECORD TYPE 3
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VAR 34      ABLP   ABORIGINAL OR TORRES STRAIT ISLANDER  
 ORIGIN  
 LOCATION: 4      FORMAT: F1.0  
 REC TYPE: 3   COLUMN: 4 - 4

13. Is the person of Aboriginal or Torres Strait Islander origin? For persons of mixed origin, indicate the one to which they consider themselves to belong.

2355	1.4%	(1)	ABORIGINAL
258	0.2%	(2)	TORRES STRAIT ISLANDER
160549	95.3%	(3)	OTHER
5379	3.2%	(4)	NOT STATED

---

VAR 35      AGE   AGE  
 LOCATION: 5      FORMAT: F2.0  
 REC TYPE: 3      COLUMN: 5 - 6

4. Mark each person's age last birthday. If age is less than one year, mark box 0.

2630	1.6%	(0)	0
2594	1.5%	(1)	1

2513	1.5%	(2)	2
2408	1.4%	(3)	3
2642	1.6%	(4)	4
2485	1.5%	(5)	5
2537	1.5%	(6)	6
2468	1.5%	(7)	7
2491	1.5%	(8)	8
2500	1.5%	(9)	9
2509	1.5%	(10)	10
2431	1.4%	(11)	11
2513	1.5%	(12)	12
2561	1.5%	(13)	13
2521	1.5%	(14)	14
2427	1.4%	(15)	15
2643	1.6%	(16)	16
2671	1.6%	(17)	17
2695	1.6%	(18)	18
2886	1.7%	(19)	19
2811	1.7%	(20)	20
2721	1.6%	(21)	21
2599	1.5%	(22)	22
2611	1.5%	(23)	23
2477	1.5%	(24)	24
13414	8.0%	(25)	25-29
14022	8.3%	(26)	30-34
12850	7.6%	(27)	35-39
12740	7.6%	(28)	40-44
10027	5.9%	(29)	45-49
8129	4.8%	(30)	50-54
6990	4.1%	(31)	55-59
7135	4.2%	(32)	60-64
6424	3.8%	(33)	65-69
5032	3.0%	(34)	70-74
3788	2.2%	(35)	75-79
2153	1.3%	(36)	80-84
1493	0.9%	(37)	85+

---

VAR 36      ALSP   AGE LEFT SCHOOL  
 LOCATION: 7      FORMAT: F2.0  
 REC TYPE: 3      COLUMN: 7 - 8

23. How old was the person when she or he left school? For persons who are primary or secondary school students, mark first box. For persons who did not go to school, mark second box.

6263	3.7%	(1)	STILL AT SCHOOL
1202	0.7%	(2)	DID NOT GO TO SCHOOL
19560	11.6%	(3)	14 OR YOUNGER
27625	16.4%	(4)	15

25050 14.9% (5) 16  
21133 12.5% (6) 17  
12086 7.2% (7) 18  
7564 4.5% (8) 19 YEARS OR OLDER  
10255 6.1% (9) NOT STATED  
37803 22.4% (10) NOT APPLICABLE

-----  
VAR 37      BFP(01)      BIRTHPLACE OF MOTHER  
LOCATION: 9      FORMAT: F2.0  
REC TYPE: 3COLUMN: 9 - 10

15. Where was each person's mother born?

107970 64.1%(1) AUSTRALIA  
3347 2.0% (2) NEW ZEALAND  
830 0.5% (3) OTHER OCEANIA AND ANTARCTICA  
20 0.0% (4) EUROPE AND THE USSR NFD  
19766 11.7%(5) THE UNITED KINGDOM AND IRELAND  
11714 7.0% (6) SOUTHERN EUROPE  
4334 2.6% (7) WESTERN EUROPE  
420 0.2% (8) NORTHERN EUROPE  
2048 1.2% (9) EASTERN EUROPE  
878 0.5% (10) THE USSR AND THE BALTIC STATES  
0 0.0% (11) THE MIDDLE EAST & NTH AFRICA NFD  
2086 1.2% (12) THE MIDDLE EAST  
501 0.3% (13) NTH AFRICA  
3995 2.4% (14) SOUTHEAST ASIA  
0 0.0% (15) NORTHEAST ASIA  
1488 0.9% (16) SOUTHERN ASIA  
739 0.4% (17) NORTHERN AMERICA  
0 0.0% (18) STH & CNTRL AMERICA & CARIBBEAN  
978 0.6% (19) AFRICA-EXCL NORTH AFRICA  
46 0.0% (20) INADEQ DESC/AT SEA/NEC  
4072 2.4% (21) NOT STATED

-----  
VAR 38      BPLP      BIRTHPLACE OF INDIVIDUAL  
LOCATION: 11      FORMAT: F2.0  
REC TYPE: 3COLUMN: 11 - 12

11. Where was each person born?

127567 75.7% (1) AUSTRALIA  
11669 6.9% (2) UK AND IRELAND  
2887 1.7% (3) NEW ZEALAND  
2566 1.5% (4) ITALY  
1602 1.0% (5) YUGOSLAVIA  
1283 0.8% (6) GREECE  
1116 0.7% (7) VIET NAM  
1092 0.6% (8) GERMANY, FEDERAL REPUBLIC OF  
1010 0.6% (9) NETHERLANDS

757 0.4% (10) CHINA (EXCL TAIWAN PROVINCE)  
 663 0.4% (11) PHILIPPINES  
 731 0.4% (12) MALAYSIA  
 669 0.4% (13) LEBANON  
 728 0.4% (14) POLAND  
 625 0.4% (15) INDIA  
  
 597 0.4% (16) HONG KONG  
 534 0.3% (17) MALTA  
 472 0.3% (18) USA  
 467 0.3% (19) SOUTH AFRICA  
 371 0.2% (20) SRI LANKA  
 759 0.5% (21) OCEANIA AND ANTARCTICA  
 8 0.0% (22) EUROPE AND THE USSR NFD  
 535 0.3% (23) SOUTHERN EUROPE  
 524 0.3% (24) WESTERN EUROPE  
 282 0.2% (25) NORTHERN EUROPE  
 582 0.3% (26) EASTERN EUROPE  
 442 0.3% (27) USSR AND THE BALTIC STATES  
 1066 0.6% (28) THE MIDDLE EAST AND NTH AFRICA  
 1121 0.7% (29) SOUTHEAST ASIA  
 551 0.3% (30) NORTHEAST ASIA  
 113 0.1% (31) SOUTHERN ASIA  
 253 0.2% (32) NORTHERN AMERICA  
 707 0.4% (33) S/C AMER/CARIBBEAN  
 462 0.3% (34) AFRICA - EXCL NORTH AFRICA  
 26 0.0% (35) INADEQ DESC  
 3 0.0% (36) AT SEA  
 0 0.0% (37) NOT ELSEWHERE CLASSIFIED  
 3701 2.2% (38) NOT STATED

(5) YUGOSLAVIA (INCL BOZNIA-HRZ, CROATIA, MACEDONIA, SLOVENIA)

-----  
 VAR 39      BPMP(01)      BIRTHPLACE OF FATHER  
 LOCATION: 13      FORMAT: F2.0  
 REC TYPE: 3 COLUMN: 13 - 14

14. Where was each person's father born?

102599 60.9%(1) AUSTRALIA  
 3300 2.0% (2) NEW ZEALAND  
 783 0.5% (3) OTHER OCEANIA AND ANTARCTICA  
 22 0.0% (4) EUROPE AND THE USSR NFD  
 21981 13.0% (5) THE UNITED KINGDOM AND IRELAND  
 13078 7.8% (6) SOUTHERN EUROPE  
 4679 2.8% (7) WESTERN EUROPE  
 538 0.3% (8) NORTHERN EUROPE  
 2375 1.4% (9) EASTERN EUROPE  
 945 0.6% (10) THE USSR AND THE BALTIC STATES

0	0.0%	(11) THE MIDDLE EAST & NTH AFRICA NFD
2222	1.3%	(12) THE MIDDLE EAST
544	0.3%	(13) NTH AFRICA
3637	2.2%	(14) SOUTHEAST ASIA
2551	1.5%	(15) NORTHEAST ASIA
1508	0.9%	(16) SOUTHERN ASIA
861	0.5%	(17) NORTHERN AMERICA
840	0.5%	(18) STH & CNTRL AMERICA & CARIBBEAN
1006	0.6%	(19) AFRICA-EXCL NORTH AFRICA
54	0.0%	(20) INADEQ DESC/AT SEA/NEC
5018	3.0%	(21) NOT STATED

---

VAR 40      ENGP PROFICIENCY IN ENGLISH  
 LOCATION: 15      FORMAT: F1.0  
 REC TYPE: 3 COLUMN: 15 - 15

19. How well does the person speak English?

140090	83.1%	(1) ENGLISH ONLY
19119	11.3%	(2) VERY WELL/WELL
4005	2.4%	(3) NOT WELL
1184	0.7%	(4) NOT AT ALL
513	0.3%	(5) NOT STATED PROFICIENCY
3630	2.2%	(6) NOT STATED LANGUAGE

---

VAR 41      GNGP INDUSTRY SECTOR  
 LOCATION: 16      FORMAT: F1.0  
 REC TYPE: 3 COLUMN: 16 - 16

36. For the main job held last week, what was the employer's trading name?

37. For the main job held last week, what was the employer's workplace address?

4329	2.6%	(1) COMMONWEALTH GOVERNMENT
9921	5.9%	(2) STATE/TERRITORY GOVERNMENT
1505	0.9%	(3) LOCAL GOVERNMENT
51256	30.4%	(4) PRIVATE SECTOR
4102	2.4%	(5) NOT STATED
97428	57.8%	(6) NOT APPLICABLE

---

VAR 42      HRSP HOURS WORKED  
 LOCATION: 17      FORMAT: F2.0  
 REC TYPE: 3 COLUMN: 17 - 18

33. In the main job held last week, how many hours did the person work?  
 Subtract any time off, add any overtime or extra time worked.

2163	1.3%	(1) NONE
6839	4.1%	(2) 1-15

4731 2.8% (3) 16-24  
 4776 2.8% (4) 25-34  
 15962 9.5% (5) 35-39  
 13690 8.1% (6) 40  
 9502 5.6% (7) 41-48  
 9736 5.8% (8) 49 OR MORE  
 3714 2.2% (9) NOT STATED  
 97428 57.8% (10) NOT APPLICABLE

---

VAR 43 IMPP IMPUTATION FLAG  
 LOCATION: 19 FORMAT: F1.0  
 REC TYPE: 3COLUMN: 19 - 19

Where there is missing information relating to age, sex, marital status or State of usual residence (SUR) the answer is imputed in all cases.

151676 90.0% (1) NNN  
 2318 1.4% (2) YYY  
  
 472 0.3% (3) YYN  
 55 0.0% (4) YNN  
 463 0.3% (5) YNY  
 2197 1.3% (6) NYY  
 6655 3.9% (7) NYN  
 4705 2.8% (8) NNY

AGE	MST	SUR	
1	N	N	N
2	Y	Y	Y
3	Y	Y	N
4	Y	N	N
5	Y	N	Y
6	N	Y	Y
7	N	Y	N
8	N	N	Y

---

VAR 44 INCP INDIVIDUAL INCOME  
 LOCATION: 20 FORMAT: F2.0  
 REC TYPE: 3COLUMN: 20 - 21

29. What is the gross income (including pensions and allowances) that the person usually receives each week from all sources? Count all income including: family allowance, family allowance supplement, pensions, unemployment benefits, student allowance, maintenance (Child support), worker's compensation, superannuation, wages, salary, overtime, dividends, rents received, business or farm income (less expenses of operation), interest received. Do not deduct: tax, superannuation, health insurance.

14080 8.4% (1) LESS THAN \$3001  
 5337 3.2% (2) \$3001-\$5000

19702	11.7%	(3)	\$5001-\$8000
14755	8.8%	(4)	\$8001-\$12000
11162	6.6%	(5)	\$12001-\$16000
11207	6.6%	(6)	\$16001-\$20000
12833	7.6%	(7)	\$20001-\$25000
9730	5.8%	(8)	\$25001-\$30000
6647	3.9%	(9)	\$30001-\$35000
4639	2.8%	(10)	\$35001-\$40000
4156	2.5%	(11)	\$40001-\$50000
1969	1.2%	(12)	\$50001-\$60000
797	0.5%	(13)	\$60001-\$70000
1543	0.9%	(14)	MORE THAN \$70000
12181	7.2%	(15)	NOT STATED
37803	22.4%	(16)	NOT APPLICABLE

---

VAR 45        INDP INDUSTRY  
 LOCATION: 22        FORMAT: F2.0  
 REC TYPE: 3COLUMN: 22 - 23

38. What kind of industry, business or service is carried out by the employer at that address? Describe as fully as possible, using two words or more, for example, dairy farming, footwear manufacturing.

2718	1.6%	(1) 01 AGRICULTURE
154	0.1%	(2) 02 SERVICES TO AGRICULTURE
92	0.1%	(3) 03 FORESTRY AND LOGGING
118	0.1%	(4) 04 FISHING AND HUNTING
399	0.2%	(5) 11 METALLIC MINERALS
259	0.2%	(6) 12 COAL
42	0.0%	(7) 13 OIL AND GAS
41	0.0%	(8) 14 CONSTRUCTIONN MATERIAL
28	0.0%	(9) 15 OTHER NON-METALLIC MINERALS
115	0.1%	(10) 16 SERVICES TO MINING NEC
1883	1.1%	(11) 21 FOOD,BEVERAGES,TOBACCO
281	0.2%	(12) 23 TEXTILES
579	0.3%	(13) 24 CLOTHING AND FOOTWEAR
754	0.4%	(14) 25 WOOD,WOOD PRODUCTS,FURNITURE
1019	0.6%	(15) 26 PAPER, PRODUCTS, PUBLISHING
530	0.3%	(16) 27 CHEMICAL,PETROLEUM,COAL PRODUCTS
383	0.2%	(17) 28 NON-METALLIC MINERAL PRODUCTS
526	0.3%	(18) 29 BASIC METAL PRODUCTS
848	0.5%	(19) 31 FABRICATED METAL PRODUCTS
801	0.5%	(20) 32 TRANSPORT EQUIPMENT
1171	0.7%	(21) 33 OTHER MACHINERY & EQUIPMENT
595	0.4%	(22) 34 MISCELLANEOUS MANUFACTURING
640	0.4%	(23) 36 ELECTRICITY, GAS INCL. UNDEF
283	0.2%	(24) 37 WATER, SEWERAGE, DRAINAGE
1846	1.1%	(25) 41 GENERAL CONSTRUCTION
2409	1.4%	(26) 42 SPECIAL TRADE CONSTRUCTION
4143	2.5%	(27) 47 WHOLESALE TRADE
9399	5.6%	(28) 48 RETAIL TRADE
1494	0.9%	(29) 51 ROAD TRANSPORT INCL. UNDEF
526	0.3%	(30) 52 RAIL TRANSPORT
81	0.0%	(31) 53 WATER TRANSPORT
336	0.2%	(32) 54 AIR TRANSPORT
14	0.0%	(33) 55 OTHER TRANSPORT
583	0.3%	(34) 57 SERVICES TO TRANSPORT UNDEF
121	0.1%	(35) 58 STORAGE
1147	0.7%	(36) 59 COMMUNICATION
2290	1.4%	(37) 61 FINANCE, INVESTMENT
868	0.5%	(38) 62 INSURANCE & SERVICES
4757	2.8%	(39) 63 PROPERTY, BUSINESS SERVICES



3151	1.9%	(40) 71 PUBLIC ADMINISTRATION
801	0.5%	(41) 72 DEFENCE
4946	2.9%	(42) 81 HEALTH
4922	2.9%	(43) 82 EDUCATION, LIBRARY SERVICES
1225	0.7%	(44) 83 WELFARE, RELIGIOUS INSTITUTION
1501	0.9%	(45) 84 OTHER COMMUNITY SERVICES
1140	0.7%	(46) 91 ENTERTAIN & RECREATION SERVICE
2890	1.7%	(47) 92 RESTAURANTS, HOTEL, CLUBS
1025	0.6%	(48) 93 PERSONAL SERVICES
102667	60.9%	(49) 99 NON-CLASSIFIED ECONOMIC UNITS

(1) 01 AGRICULTURE (INCL AGRICULTURE, FORESTRY, FISHING AND HUNTING UNDEFINED)  
 (16) 27 CHEMICAL, PETROLEUM, COAL PRODUCTS  
 (37) 61 FINANCE, INVESTMENT (INCL 60 FINANCE, PROPERTY BUSINESS SERVICES)  
 (38) 62 INSURANCE & SERVICES TO INSURANCE  
 (40) 71 PUBLIC ADMINISTRATION (INCL 70 PUBLIC ADMINISTRATION DEFENCE UNDEFINED)  
 (42) 81 HEALTH (INCL 80 COMMUNITY SERVICES UNDEFINED)  
 (43) 82 EDUCATION, MUSEUM, LIBRARY SERVICES  
 (46) 91 ENTERTAINMENT & RECREATIONAL SERVICES (INCL 90 RECREATION, SERVICES UNDEFINED)  
 (48) 93 PERSONAL SERVICES ( INCL 94 PRIVATE HOUSEHOLDS EMPLOYING STAFF)

-----  
 VAR 46      LANP LANGUAGE  
           LOCATION: 24      FORMAT: F2.0  
           REC TYPE: 3 COLUMN: 24 - 25

18. Does the person speak a language other than English at home?

4149	2.5%	(1) ITALIAN
1230	0.7%	(2) YUGOSLAVIAN
2784	1.7%	(3) GREEK
1628	1.0%	(4) CANTONESE
448	0.3%	(5) MANDARIN
466	0.3%	(6) OTHER CHINESE LANGUAGES
1565	0.9%	(7) ARABIC INCLUDING LEBANESE
1001	0.6%	(8) VIETNAMESE
1124	0.7%	(9) GERMAN
925	0.5%	(10) SPANISH
682	0.4%	(11) POLISH
661	0.4%	(12) MACEDONIAN
529	0.3%	(13) FILIPINO LANGUAGES
540	0.3%	(14) MALTESE
419	0.2%	(15) ABORIGINAL LANGUAGES
491	0.3%	(16) DUTCH
496	0.3%	(17) FRENCH

462 0.3% (18) TURKISH  
 4252 2.5% (19) LANGUAGES OTHER THAN ENGLISH  
 406 0.2% (20) INADEQ. DESC  
 4193 2.5% (21) NOT STATED  
 140090 83.1% (22) NOT APPLICABLE

(2) YUGOSLAVIAN INCL CROATIAN, SERBO-CROATIAN, SERBIAN  
 AND YUGOSLAV N.E.I.

(6) OTHER CHINESE LANGUAGES, INCL CHINESE AS STATED AND  
 CHINESE NEI

-----  
 VAR 47 LFSP LABOUR FORCE STATUS

LOCATION: 26 FORMAT: F1.0  
 REC TYPE: 3 COLUMN: 26 - 26

30. Last week, did the person have a full-time or part-time job of any kind?

31. Did the person actively look for work at any time in the last 4 weeks?

\* Actively looking for work means checking or being registered with the  
 Commonwealth Employment Service; writing, telephoning or applying in  
 person to an employer for work; or advertising for work.

32. In the main job held last week, was the person:

a wage or salary earner?

conducting own business but not employing others?

conducting own business and employing others?

a helper not receiving wages or salary?

58031 34.4% (1) WAGE OR SALARY EARNER  
 7498 4.4% (2) SELF EMPLOYED  
 4996 3.0% (3) EMPLOYER  
 588 0.3% (4) UNPAID HELPER  
 7605 4.5% (5) UNEMPLOYED - LOOKNG FOR FULL TIME

WORK

1906 1.1% (6) UNEMPLOYED - LOOKNG FOR PART TIME

WORK

47048 27.9% (7) NOT IN LABOUR FORCE AGED 15+

3066 1.8% (8) NOT STATED

37803 22.4% (9) NOT APPLICABLE

-----  
 VAR 48 MSTP MARITAL STATUS

LOCATION: 27 FORMAT: F1.0  
 REC TYPE: 3 COLUMN: 27 - 27

6. What is each person's present marital status?

38414 22.8% (1) NEVER MARRIED  
 73571 43.7% (2) MARRIED  
 3598 2.1% (3) SEPARATED BUT NOT DIVORCED  
 6855 4.1% (4) DIVORCED  
 8300 4.9% (5) WIDOWED

37803 22.4% (6) NOT APPLICABLE

VAR 49 NATP AUSTRALIAN CITIZENSHIP  
LOCATION: 28 FORMAT: F1.0  
REC TYPE: 3 COLUMN: 28 - 28

16. Is the person an Australian citizen?

147899 87.8% (1) AUSTRALIAN  
14974 8.9% (2) OTHER  
5668 3.4% (3) NOT STATED

VAR 50 OCCP OCCUPATION  
LOCATION: 29 FORMAT: F2.0  
REC TYPE: 3 COLUMN: 29 - 30

34. In the main job held last week, what was the person's occupation?

\* Give full title.

\* For example, Accounts Clerk, Civil Engineering Draftsman, Fast Foods  
Cook, Floor Tiler, Extruding Machine Operator

\* For public servants, state official designation as well as occupation. For  
armed services personnel, state rank as well as occupation.

35. What are the main tasks that the person himself / herself usually performs  
in that occupation?

\* Describe as fully as possible

\* For example, recording accounts, preparing drawings for dam construction,  
cooking hamburgers and chips, fixing cork tiles operating plastic extruding  
machine.

1037 0.6% (1) MANAGERS AND ADMINISTRATORS NFD  
18 0.0% (2) LEGISLATORS & GOVERNMENT OFFICIALS  
560 0.3% (3) GENERAL MANAGERS  
2439 1.4% (4) SPECIALIST MANAGERS  
2025 1.2% (5) FARMERS AND FARM MANAGERS  
1690 1.0% (6) MANAGING SUPERVISOR(SALES/SERVICE)  
684 0.4% (7) MANAGING SUPERVISOR(OTHER  
BUSINESS)  
172 0.1% (8) PROFESSIONALS NFD  
289 0.2% (9) NATURAL SCIENTISTS  
815 0.5% (10) BUILDING PROFESSIONAL & ENGINEERS  
857 0.5% (11) HEALTH DIAGNOSTICIAN & TREATMENT  
2268 1.3% (12) SCHOOL TEACHERS  
847 0.5% (13) OTHER TEACHERS AND INSTRUCTORS  
568 0.3% (14) SOCIAL PROFESSIONALS  
2053 1.2% (15) BUSINESS PROFESSIONALS  
578 0.3% (16) ARTISTS AND RELATED PROFESSIONAL  
447 0.3% (17) MISCELLANEOUS PROFESSIONAL  
124 0.1% (18) PARA-PROFESSIONALS NFD

291	0.2%	(19) MEDICAL & SCIENCE TECHNICAL
		1 OFFICERS &
TECHNICIANS		
842	0.5%	(20) ENGINEERING & BUILDING ASSOCIATES & TECHNICIANS
156	0.1%	(21) AIR & SEA TRANSPORT TECHNICAL
WORKERS		
1402	0.8%	(22) REGISTERED NURSES
350	0.2%	(23) POLICE
1631	1.0%	(24) MISCELLANEOUS PARA-PROFESSIONAL
130	0.1%	(25) TRADESPERSONS NFD
959	0.6%	(26) METAL FITTING TRADESPERSONS
865	0.5%	(27) OTHER METAL TRADESPERSONS
1375	0.8%	(28) ELECTRICAL TRADESPERSONS
1933	1.1%	(29) BUILDING TRADESPERSONS
337	0.2%	(30) PRINTING TRADESPERSONS
1138	0.7%	(31) VEHICLE TRADESPERSONS
1028	0.6%	(32) FOOD TRADESPERSONS
488	0.3%	(33) AMENITY HORTICLTRL TRADESPERSONS
1368	0.8%	(34) MISCELLANEOUS TRADESPERSONS
1573	0.9%	(35) CLERKS NFD
2310	1.4%	(36) STENOGRAPHERS AND TYPISTS
764	0.5%	(37) DATA PROCESS & BUS MACHINE
OPERATOR		
2630	1.6%	(38) NUMERICAL CLERKS
401	0.2%	(39) FILING, SORTING AND COPYING CLERKS
792	0.5%	(40) MATERIAL RECORDING & DEPATCH
CLERK		
1676	1.0%	(41) RECEPTIONIST, TELEPHONIST AND
MESSENGER		
774	0.5%	(42) MISCELLANEOUS CLERKS
210	0.1%	(43) SALESPERSONS
718	0.4%	(44) INVEST, INSURANCE & REAL ESTATE
1117	0.7%	(45) SALES REPRESENTATIVES
3684	2.2%	(46) SALES ASSISTANTS
1253	0.7%	(47) TELLERS, CASHIERS & TICKET
1462	0.9%	(48) MISCELLANEOUS SALESPERSONS
1372	0.8%	(49) PERSONAL SERVICE WORKERS
123	0.1%	(50) PLANT & MACHINE OPERATORS
2075	1.2%	(51) ROAD AND RAIL TRANSPORT DRIVERS
701	0.4%	(52) MOBILE PLANT OPERATOR (EXCL
TRANSPORT)		
465	0.3%	(53) STATIONARY PLANT OPERATOR
1553	0.9%	(54) MACHINE OPERATORS
608	0.4%	(55) LABOURERS AND RELATED WORKERS
NFD		
1695	1.0%	(56) TRADES ASSISTANTS AND FACTORY
HANDS		

762 0.5% (57) AGRICULTURAL LABOURERS  
 1679 1.0% (58) CLEANERS  
 734 0.4% (59) CONSTRUCTION AND MINING  
 LABOURERS  
 3438 2.0% (60) MISCELLANEOUS LABOURERS  
 862 0.5% (61) INADEQUATELY DESCRIBED  
 3918 2.3% (62) NOT STATED  
 97428 57.8% (63) NOT APPLICABLE

(2) LEGISLATORS AND GOVERNMENT APPOINTED OFFICIALS  
 (7) MANAGING SUPERVISORS(OTHER BUSINESS)  
 (11) HEALTH DIAGNOSTICIAN AND TREATMENT PRACTITIONERS  
 (19) MEDICAL AND SCIENCE TECHNICAL OFFICERS &  
 TECHNICIANS (TO&T)  
 (20) ENGINEERING AND BUILDING ASSOCIATES & TECHNICIANS  
 (A&T)  
 (21) AIR AND SEA TRANSPORT TECHNICAL WORKERS  
 (26) METAL FITTING & MACHINING TRADESPERSONS  
 (28) ELECTRICAL AND ELECTRICIAN TRADESPERSONS  
 (33) AMENITY HORTICULTURAL TRADESPERSONS  
 (37) DATA PROCESS AND BUS MACHINE OPERATOR  
 (40) MATERIAL RECORDING AND DISPATCH CLERK  
 (41) RECEPTIONIST, TELEPHONIST AND MESSENGER  
 (43) SALESPERSONS & PERSONAL SERVICE WORKERS NFD  
 (50) PLANT AND MACHINE OPERATORS AND DRIVERS NFD  
 (52) MOBIL PLANT OPERATOR (EXCL TRANSPORT)  
 (56) TRADES ASSISTANTS AND FACTORY HANDS  
 (57) AGRICULTURAL LABOURERS AND RELATED WORKERS  
 (60) MISCELLANEOUS LABOURERS AND RELATED WORKERS

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VAR 51 OTPP OFFSPRING TYPE

LOCATION: 31 FORMAT: F1.0  
 REC TYPE: 3 COLUMN: 31 - 31

Derived from person level variables RHLP. Refer to 1991 Census Dictionary  
 (ABS Catalogue No.2901.0) for details.

40033 23.8% (1) NATURAL/ADOPTED CHILD OF BOTH OR  
 SOLE PARENT

1793 1.1% (2) STEP CHILD OF MALE PARENT  
 823 0.5% (3) STEP CHILD OF FEMALE PARENT  
 1147 0.7% (4) FOSTER CHILD  
 261 0.2% (5) CHILD IN A SECONDARY FAMILY  
 124484 73.9% (6) NOT APPLICABLE

(1) NATURAL/ADOPTED CHILD OF BOTH PARENTS OR SOLE  
 PARENT

---

VAR 52 QALP QUALIFICATION (HIGHEST) FIELD  
 LOCATION: 32 FORMAT: F2.0

24. Has the person obtained a trade certificate or any other educational qualification since leaving school?

26. What was the main field of study for the person's highest qualification?

\* For example, history, plumbing, primary school teaching

576	0.3%	(1) BUSINESS & ADMINISTRATION NFD
760	0.5%	(2) MANAGEMENT
2670	1.6%	(3) MANAGEMENT SUPPORT SERVICES
710	0.4%	(4) SALES AND MARKETING
1813	1.1%	(5) FINANCIAL SERVICES
32	0.0%	(6) HEALTH NFD
483	0.3%	(7) MEDICINE
3287	2.0%	(8) NURSING
677	0.4%	(9) HEALTH SCIENCE
309	0.2%	(10) DENTAL STUDIES
71	0.0%	(11) VETERINARY STUDIES
105	0.1%	(12) OTHER HEALTH
135	0.1%	(13) EDUCATION NFD
3668	2.2%	(14) SCHOOL TEACHER TRAINING
149	0.1%	(15) POST SCHOOL TEACHER TRAINING
152	0.1%	(16) OTHER EDUCATION
244	0.1%	(17) SOCIETY AND CULTURE NFD
651	0.4%	(18) BEHAVIOURAL STUDIES
393	0.2%	(19) WELFARE
150	0.1%	(20) LIBRARIANSHIP
443	0.3%	(21) LANGUAGE AND AREA STUDIES
238	0.1%	(22) RELIGION AND PHILOSOPHY
389	0.2%	(23) ECONOMICS
445	0.3%	(24) LAW
920	0.5%	(25) VISUAL AND PERFORMING ARTS
439	0.3%	(26) OTHER SOCIETY AND CULTURE
198	0.1%	(27) NATRL & PHYS SCIENCES NFD
366	0.2%	(28) LIFE SCIENCE
535	0.3%	(29) PHYSICAL SCIENCE
200	0.1%	(30) MATHEMATICS AND STATISTICS
513	0.3%	(31) COMPUTER SCIENCE
221	0.1%	(32) OTHER NATRL SCNC
765	0.5%	(33) ENGINEERING NFD
150	0.1%	(34) SURVEYING AND CARTOGRAPHY
325	0.2%	(35) CIVIL ENGINEERING
2614	1.6%	(36) ELCTRCL & ELCTRNC ENGINRING
3374	2.0%	(37) MECHANICAL ENGINEERING
131	0.1%	(38) METALLURGCL & MING ENGINRG
388	0.2%	(39) PRINTING
1719	1.0%	(40) AUTOMOTIVE ENGINEERING
463	0.3%	(41) TEXTILES,CLOTHG & FOOTWEAR

706	0.4%	(42) OTHER ENGINEERING
2	0.0%	(43) ARCHITECTURE & BUILDING NFD
291	0.2%	(44) BUILDING DESIGN
3136	1.9%	(45) BUILDING CONSTRUCTION
85	0.1%	(46) OTH ARCHITECTRE & BUILDING
4	0.0%	(47) AGRICULTURE & REL FIELDS NFD
549	0.3%	(48) AGRICULTURE
267	0.2%	(49) HORTICULTURE
32	0.0%	(50) OTH AGRCLTRE & REL FIELDS
4	0.0%	(51) MISCELLANEOUS FIELDS NFD
1069	0.6%	(52) HAIRDRESSG & BEAUTY THERAPY
1055	0.6%	(53) FOOD & HOSPITALITY SERVICES
364	0.2%	(54) TRANSPORT
807	0.5%	(55) FIELD OF STUDY INADEQ DESCRIBED
270	0.2%	(56) OTHER MISCELLANEOUS FIELDS
10101	6.0%	(57) FIELD OF STUDY NOT STATED
117928	70.0%	(58) NOT APPLICABLE

---

VAR 53 QLLP QUALIFICATION (HIGHEST) LEVEL  
 LOCATION: 34 FORMAT: F2.0  
 REC TYPE: 3 COLUMN: 34 - 35

25. What is the highest qualification that the person has obtained since leaving school?

\* For example, Registered Nursing Certificate, Bricklaying Trade Certificate

1225	0.7%	(1) HIGHER DEGREE
1317	0.8%	(2) POST GRADUATE DIPLOMA
7349	4.4%	(3) BACHELOR DEGREE
5021	3.0%	(4) UNDERGRADUATE DIPLOMA
1701	1.0%	(5) ASSOCIATE DIPLOMA
13463	8.0%	(6) SKILLED VOCATIONAL
4305	2.6%	(7) BASIC VOCATIONAL
1160	0.7%	(8) LEVEL OF ATTAIN INADEQTLY DES
15072	8.9%	(9) LEVEL OF ATTAINMENT NOT STATED
117928	70.0%	(10) NOT APPLICABLE

---

VAR 54 QLYP QUALIFICATION, YEAR OBTAINED  
 LOCATION: 36 FORMAT: F1.0  
 REC TYPE: 3 COLUMN: 36 - 36

28. In which year did the person complete that qualification?

13787	8.2%	(1) PRIOR TO 1971
4707	2.8%	(2) 1971-1975
5612	3.3%	(3) 1976-1980
6452	3.8%	(4) 1981-1985
2826	1.7%	(5) 1986-1987
3513	2.1%	(6) 1988-1989

2951 1.8% (7) 1990-1991  
10765 6.4% (8) NOT STATED  
117928 70.0% (9) NOT APPLICABLE

---

VAR 55 RELP RELIGION

LOCATION: 37      FORMAT: F2.0  
REC TYPE: 3      COLUMN: 37 - 38

17. What is each person's religious denomination?

\* Answering this question is OPTIONAL.

If no religion, mark last box.

40436 24.0% (1) ANGLICAN  
2740 1.6% (2) BAPTIST  
45953 27.3% (3) CATHOLIC  
901 0.5% (4) CHURCHES OF CHRIST  
788 0.5% (5) JEHOVAHS WITNESS  
2528 1.5% (6) LUTHERAN  
4684 2.8% (7) ORTHODOX  
1428 0.8% (8) PENTECOSTAL  
7455 4.4% (9) PRESBYTERIAN  
772 0.5% (10) SALVATION ARMY  
13544 8.0% (11) UNITING CHURCH  
3375 2.0% (12) OTHER CHRISTIAN  
1314 0.8% (13) BUDDHISM  
1583 0.9% (14) ISLAM  
664 0.4% (15) JUDAISM  
856 0.5% (16) OTHER  
22019 13.1% (17) NO RELIGION  
17501 10.4% (18) NOT STATED

---

VAR 56 RLHP RELATIONSHIP IN HOUSEHOLD

LOCATION: 39      FORMAT: F2.0  
REC TYPE: 3      COLUMN: 39 - 40

5. What is each person's relationship to Person 1 / Person 2?

\* Examples of other relationships: son-in-law, granddaughter, uncle, boarder

42961 25.5% (1) FAMILY/HOUSEHOLD REFERENCE PERSON  
35465 21.0% (2) SPOUSE  
44057 26.1% (3) DEPENDENT OFFSPRING  
10946 6.5% (4) OTHER OFFSPRING  
1063 0.6% (5) BROTHER/SISTER  
1086 0.6% (6) FATHER/MOTHER  
689 0.4% (7) OTHER RELATIONS  
1169 0.7% (8) NON FAMILY MEMBER  
5840 3.5% (9) GROUP HOUSEHOLD MEMBER  
11250 6.7% (10) LONE PERSON HOUSEHOLD  
5786 3.4% (11) VISITOR  
8229 4.9% (12) NOT APPLICABLE



-----  
VAR 57      SEXP SEX

LOCATION: 41      FORMAT: F1.0  
REC TYPE: 3      COLUMN: 41 - 41

83802 49.7% (1) MALE  
84739 50.3% (2) FEMALE

-----  
VAR 58      STUP FULL/PART TIME STUDENT

LOCATION: 42      FORMAT: F1.0  
REC TYPE: 3      COLUMN: 42 - 42

20. Is the person attending a school or any other educational institution?  
\* Include external or correspondence students  
\* For school students, mark second box

118112 70.1% (1) NOT ATTENDING  
35887 21.3% (2) FULL TIME STUDENT  
8229 4.9% (3) PART TIME STUDENT  
6313 3.7% (4) NOT STATED

-----  
VAR 59      TPTP METHOD OF TRAVEL TO WORK

LOCATION: 43      FORMAT: F2.0  
REC TYPE: 3      COLUMN: 43 - 44

39. How did the person get to work on Tuesday, 6 August 1991?  
\* If the person uses more than one relevant method of travel to work, mark all relevant boxes.

2303 1.4% (1) TRAIN  
2178 1.3% (2) BUS  
314 0.2% (3) FERRY/TRAM  
216 0.1% (4) TAXI  
38440 22.8% (5) CAR AS DRIVER  
5164 3.1% (6) CAR AS PASSENGER  
640 0.4% (7) MOTORBIKE/MOTOR SCOOTER  
854 0.5% (8) BICYCLE  
939 0.6% (9) OTHER  
1547 0.9% (10) TRAIN WITH OTHER METHODS  
278 0.2% (11) BUS WITH OTHER METHODS  
421 0.2% (12) CAR WITH OTHER METHODS  
147 0.1% (13) ALL OTHER COMBINATIONS  
3653 2.2% (14) WALKED ONLY  
3721 2.2% (15) WORKED AT HOME  
7093 4.2% (16) DID NOT GO TO WORK  
3205 1.9% (17) NOT STATED  
0 0.0% (18) COULD NOT BE DETERMINED  
97428 57.8% (19) NOT APPLICABLE  
-----

VAR 60      TYPF TYPE OF EDUCATIONAL INSTITUTION  
ATTENDING

LOCATION: 45      FORMAT: F2.0  
REC TYPE: 3      COLUMN: 45 - 46

21. What type of educational institution is the person attending?

\* Include external or correspondence students

\* Examples of other higher educational institutions: Institute of Technology,  
Institute of Advanced Education, Conservatorium of Music

2763	1.6%	(1) PRE SCHOOL
12403	7.4%	(2) INFANT/PRIMARY GOVERNMENT
3902	2.3%	(3) INFANT/PRIMARY NON GOVERNMENT
8136	4.8%	(4) SECONDARY GOVERNMENT
3768	2.2%	(5) SECONDARY NON GOVERNMENT
4241	2.5%	(6) TAFE COLLEGE
5472	3.2%	(7) CAE/UNIVERSITY
1291	0.8%	(8) OTHER
8453	5.0%	(9) NOT STATED
118112	70.1%	(10) NOT APPLICABLE

-----  
VAR 61      URIP USUAL RESIDENCE AND INTERNAL  
MIGRATION INDICATOR

LOCATION: 47      FORMAT: F1.0  
REC TYPE: 3      COLUMN: 47 - 47

7. What is each person's usual address?

\* 'Usual' address is that address at which the person has lived or intends to live for a total of 6 months or more in 1991.

\* For persons who now have no usual address, regard this dwelling as their usual address.

\* For boarders at boarding school or college, give address of school or college.

8. In which State or Territory is each person's usual address?

\* State 'usually' lived in is the State in which the person has lived or intends to live for a total of 6 months or more in 1991.

\* For persons who now have no usual State of residence, mark state now in.

9. In which State or Territory was each person's usual address one year ago (as at 6 August 1990)?

\* If the person is less than one year old, leave blank.

10. What was each person's usual address five years ago (at 6 August 1986)?

\* If the person is less than five years old, leave blank.

\* For persons who had no usual address on 6 August 1986, give the address at which they were then living.

80682	47.9%	(1) YY
61680	36.6%	(2) YN

5669	3.4%	(3) YN/S
12339	7.3%	(4) YN/A
4044	2.4%	(5) NY
3394	2.0%	(6) NN
285	0.2%	(7) NN/S
448	0.3%	(8) NN/A

	U/R91= DWL OF ENUM	U/R86= U/R91
1	Y	Y
2	Y	N
3	Y	N/S
4	Y	N/A
5	N	Y
6	N	N
7	N	N/S
8	N	N/A

-----

VAR 62      YARP YEAR OF ARRIVAL IN AUSTRALIA  
             LOCATION: 48      FORMAT: F1.0  
             REC TYPE: 3      COLUMN: 48 - 48

12. When did the person first arrive in Australia?

17532	10.4%	(1) PRIOR TO 1971
3818	2.3%	(2) 1971-1975
3097	1.8%	(3) 1976-1980
3931	2.3%	(4) 1981-1985
2307	1.4%	(5) 1986-1987
2905	1.7%	(6) 1988-1989
2761	1.6%	(7) 1990-1991
945	0.6%	(8) NOT STATED
131245	77.9%	(9) NOT APPLICABLE

-----

VAR 63      NUMDP      DWELLING NUMBER (PERSON)  
 This identifier has been added to uniquely number the family and dwelling  
 for each person

-----

VAR 64      NUMFP      FAMILY NUMBER (PERSON)  
 This identifier has been added to uniquely number each person with their  
 respective families and dwellings

-----

VAR 65      NUMP      PERSON NUMBER  
 This identifier has been added to uniquely number each person in a family  
 that resides in a particular dwelling

## APPENDIX B

### SAMPLING ERRORS ASSOCIATED WITH STATISTICS PRODUCED FROM THE 1991 CENSUS HOUSEHOLD SAMPLE FILE

#### 1. INTRODUCTION

Statistics produced from the sample file will be subject to sampling error. This means, for example, that any Australia totals produced from the sample file will be unlikely to correspond exactly to the published census figures for the same characteristics.

In the explanation and tables of standard errors given in this Appendix it is assumed that all figures produced by counting the number of records on the sample file are multiplied by 100 to give an estimate of the total number of persons or dwellings in the population with the same characteristics. These figures multiplied by 100 are referred to as 'estimates'.

#### 2. WHAT IS SAMPLING ERROR?

Since only a sample of records (whether dwelling, family or person) is included on the sample file, estimates derived from the file may differ from figures which would have been obtained if all records had been included. One measure of the likely difference is given by the 'standard error' which indicates the extent to which an estimate might have varied by chance because only a sample of records was included.

The one per cent sample selected was only one of a large number of possible one per cent samples. Each possible sample would yield different estimates. The standard error measures the variation of all the possible one per cent sample estimates around the figures which would have been obtained if all records had been included.

Given an estimate and the standard error on that estimate, there are about two chances in three that the sample estimate will differ by less than one standard error from the figure that would have been obtained if all records had been included, and about nineteen chances in twenty that the difference will be less than two standard errors. If the standard error is greater than 50 per cent of the estimate, the lower bound of the range in which the true figure is expected to be should be taken as zero.

Another measure of the sampling variability is the relative standard error, which is obtained by expressing the standard error as a percentage of the estimate to which it refers, that is:

$$\text{Relative Standard Error} = \frac{\text{Standard Error}}{\text{Estimate}} \times 100$$

The following example illustrates the use of the concepts of standard error and relative standard error:

**EXAMPLE:**

If an estimate of 6,000 has a relative standard error of 10 per cent, then the standard error of that estimate is 600 (10 per cent of 6,000). Thus there are two chances in three that the figure that would have been obtained if all records had been included on the sample file will be in the range  $6,000 \cdot (1 \times 600)$  or 5,400 to 6,600, and nineteen chances in twenty that this figure is in the range  $6,000 \cdot (2 \times 600)$  or 4,800 to 7,200.

### **3. PRESENTATION OF SAMPLING ERRORS**

In order to assist the user of the census sample file in evaluating the reliability of estimates produced from the file, a number of tables which relate the relative standard error of an estimate to the size of the estimate have been produced. These are given at the end of this Appendix. They should provide a very good approximation to the standard errors of estimates produced from the sample file.

As can be seen from the tables, the larger an estimate, the greater its reliability, and thus the smaller the relative standard error. The tables are not intended to give a precise measure of the error for a particular estimate, but provide an indication of the likely magnitude of the relative standard error for estimates of any particular size. A complete description of the methods to be used to obtain the relative standard error for any estimate is given below.

### **4. SAMPLING ERRORS ON ESTIMATES OF NUMBER OF DWELLINGS AND PERSONS**

All sampling errors presented in this Appendix refer to estimates produced from the full sample file.

#### **4.1 Types of estimates**

Sampling errors depend on the type of estimate concerned. There are three types of estimates to consider:

- (a) Dwelling or family topics
- (b) Clustered person topics

These are only relevant to private dwellings, therefore person estimates from THESE dwellings which involve birthplace, citizenship, use of English language, full/part time student, year of arrival in Australia, Aboriginal/Torres Strait Islander origin, religion, government/

non-government employment are clustered person topics. This also applies to any private dwelling or family characteristics.

(c) Unclustered person topics

All other person estimates are unclustered.

Different relative standard errors are needed for different types of person estimates because some characteristics are generally similar for persons in the same private dwelling (i.e. they are 'clustered'), but differ for persons in different private dwellings, e.g. religion and birthplace. In the sample file, the sampling scheme used involved the inclusion of ALL persons in selected private dwellings rather than the selection of every hundredth person in the population. Hence, for characteristics which are clustered by dwelling, there is a greater chance that such records would have been either undersampled or oversampled. Thus, estimates of number of persons classified by characteristics which are clustered by dwelling will have somewhat higher relative standard errors.

EXAMPLE:

Consider an estimate of the number of female university graduates with some particular characteristics. The relative standard error can be derived from the unclustered persons column of Table 1. If the estimated number of female university graduates with the particular characteristics is 10,000, then, reading from this line, the relative standard error is approximately 10 per cent. The standard error on the estimate is  $10,000 \times 10/100 = 1,000$ . Therefore, there are nineteen chances in twenty that the number of female university graduates with the particular characteristics is in the range  $10,000 \pm (2 \times 1000)$  or 8,000 to 12,000.

#### 4.2 Formulae for relative standard errors

The approximate relative standard errors (RSE) presented in Table 1 can be obtained from the following formulae.

Dwelling and family estimates

$$RSE = 10 (3.108 - 0.539 \times (\log (\text{estimate})))$$

Clustered person topics

$$RSE = 10 (3.168 - 0.506 \times (\log (\text{estimate})))$$

Unclustered person topics

$$RSE = 10 (2.971 - 0.492 \times (\log (\text{estimate})))$$

These formulae differ from one based on simple random sampling because of the effect of clustering and systematic sampling.

#### 5. ESTIMATES WITH LARGE SAMPLING ERRORS

Estimates of less than 400 dwellings or families, estimates of less than

400 persons for unclustered topics and estimates of less than 800 persons for clustered topics will be subject to a sampling error so large that the estimates will be of limited use in most situations.

## 6. SAMPLING ERRORS ON ESTIMATES OF PROPORTIONS AND PERCENTAGES

Proportions and percentages formed from the ratio of two census sample estimates are also subject to sampling errors. The size of the error depends on the accuracy of both the numerator and the denominator. The formula for the relative standard error of a proportion is given below. It assumes that the design effects for the numerator and denominator are the same.

Relative standard error (x/y)

$$= \sqrt{[\text{Relative standard error}(x)]^2 + [\text{Relative standard error}(y)]^2}$$

The relative standard error on a percentage is the same as for the corresponding proportion. Thus the relative standard error on an estimate of 58 percent is the same as that on the proportion 0.58.

EXAMPLE: Consider an estimate of the labour force participation rate for persons born overseas for a particular cross-classification cell. If the estimated number of persons born overseas who are in the labour force is 15,000 and the total number of persons born overseas is estimated to be 25,000, then the estimated proportion is  $15,000/25,000 = 0.60$ . The relative standard errors for both the numerator and denominator will be derived from the clustered persons column of Table 1. Interpolating from this table, the relative standard error of the numerator (i.e. the estimated number of persons born overseas who are in the labour force) is approximately 12 per cent, and the relative standard error of the denominator (i.e. the estimated number of persons born over-seas) is approximately 9 per cent. The relative standard error of the estimate of the proportion is therefore:

$$\sqrt{12^2 + 9^2} = 15.3\%$$

The standard error on the proportion is  $0.6 \times 15.3/100 = 0.092$ . Therefore, there are nineteen chances in twenty that the labour force participation rate for persons born overseas for the cross-classification cell is in the range of  $0.60 \pm (2 \times 0.092)$  or 0.41 to 0.79.

As can be seen from the above formula, the relative standard error of a proportion or percentage will always be less than the relative standard error of the numerator. However, whenever a proportion or percentage is small (i.e. the denominator is considerably greater than the numerator), it will be reasonable to approximate the relative standard

error of the proportion or percentage by the relative standard error of the numerator.

Relative standard errors for estimates of proportions or percentages may also be determined from Table 2 which sets out relative standard errors for selected percentages or proportions.

In the above example, if the total number of persons born overseas were estimated as 50,000 and 60% were estimated to be in the labour force, then the relative standard error of the percentage could be read directly from Table 2A as 5.1%.

## 7. SAMPLING ERRORS ON ESTIMATES OF DIFFERENCES

The relative standard error on the difference between two estimates of numbers or between two estimates of proportions (or percentages) can also be derived from the tables of relative standard errors.

For the difference between two estimates produced from the census sample file the standard error of the difference may be approximated by the following formula:

Standard error (z-y)

$$= \sqrt{[\text{Standard error}(z)]^2 + [\text{Standard error}(y)]^2}$$

This approximation will be exact for differences between estimates of the same characteristic in two different States, or for differences between other separate and un-correlated characteristics. If, however, there is positive correlation between the characteristics (e.g. number of lawyers compared with the number of persons with law degrees), the above approximation will overestimate the true standard error. If there is a negative correlation between the characteristics (e.g. percentage of persons who travel to work by train compared with the percentage who travel by car), it will underestimate the true standard error.

EXAMPLE: If the estimates produced from the sample file for 'Adelaide' and 'Perth' of the number of private dwellings with 5 bedrooms are 75,000 and 64,000 respectively, and the number of these dwellings being rented is 22,000 and 53,000 respectively, then the percentage of 5 bedroom dwellings being rented in each of these areas is  $(22,000 / 75,000) \times 100 = 29\%$  and  $(53,000 / 64,000) \times 100 = 83\%$  respectively.

The difference between these estimated percentages is, therefore, 54 per cent. The calculation of the standard error of this difference requires the standard error of each of the percentages to be calculated. The relative standard errors on each of the estimates of number 75,000, 64,000, 22,000, and 53,000 can be derived from the household column of Table 1.



Using the formula previously given for the relative standard error of a percentage the relative standard errors on the estimated percentages are:

$$\frac{6.02 - 3.02}{3.02} = 5.2\% \quad \text{and} \quad \frac{3.72 - 3.32}{3.32} = 1.7\%$$

The standard errors on each of the percentages are:

$$29 \times 5.2/100 = 1.5\% \quad \text{and} \quad 83 \times 1.7/100 = 1.4\%$$

Finally, the standard error on the difference is:

$$1.52 + 1.42 = 2.1\%$$

Therefore, there are nineteen chances in twenty that the difference between the percentage of 5 bedroom dwellings being rented in the two different areas will be within the range  $55 \pm (2 \times 2.1)$  or 50.8% to 59.2%.

## **APPENDIX C**

### **1991 POPULATION CENSUS HOUSEHOLD SAMPLE FILE LICENCE AGREEMENT (Sample)**

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## APPENDIX D

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### For further information about the Household Sample File please contact

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The Assistant Director, Population Census Processing and User Services on  
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